Six Year Improvement Program

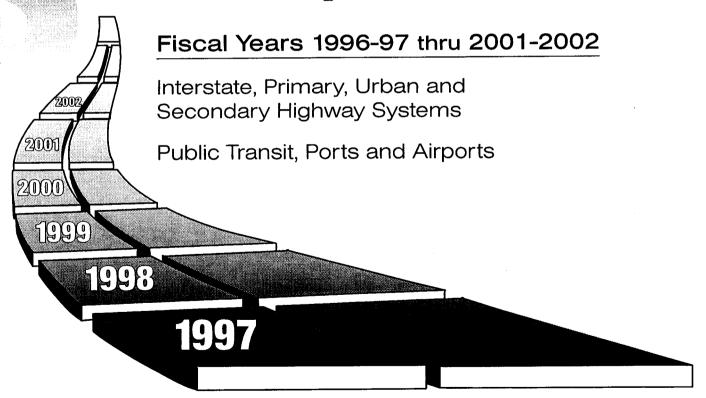


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CONGESTION MITIGATION AND AIR QUALITY IMPROVEMENT

One of the major features of the Federal Intermodal Surface Transportation Efficiency Act of 1991 is the Congestion Mitigation and Air Quality Improvement Program. This program provides funds for projects to reduce pollution in Clean Air Act non-attainment areas.

Federal funds for this program are apportioned to Virginia according to the population residing in Clean Air Act non-attainment areas. A national weighting factor addressing the degree of non-attainment is also applied. Within Virginia, urban non-attainment areas were identified for Fredericksburg (Stafford County), Northern Virginia, Hampton Roads, and Richmond (including Charles City County, Colonial Heights, and Hopewell).

Projects for the Congestion Mitigation Program are not limited to highways. Eligibility is extended to other modes where the project can be shown to reduce congestion within the area. Required matching funds will be provided from the system or mode using the federal dollars.

Local officials, acting through the Transportation Planning Board in Northern Virginia and the Metropolitan Planning Organizations within the other areas of the State and in cooperation with the Department, are responsible for recommending projects for Congestion Mitigation and Air Quality funding. These projects must be included in the regional Transportation Improvement Programs for each area and are subject to individual eligibility determinations by the Federal Highway and Federal Transit Administrations.

Within this document, the Commonwealth Transportation Board allocates the available federal aid to projects established through the cooperative planning process. Regional distributions reflect the federal weighting for degree of non-attainment. Within each area, established priorities are funded to the extent allowable given the overall allocation for the area.

* * * *

CONGESTION MITIGATION AND AIR QUALITY IMPROVEMENT PROGRAM

(In Thousands of Dollars)

1996-1997 through 2001-2002

FEDERAL FUND ALLOCATIONS

SYSTEM	ACTUAL				PROJE	CT	ED				
0.010	1996-97	1997-98	1998-99	E	1999-00	20	000-01	2	001-02	TOI	ΆL
FREDERICKSBURG REGION	319	357	357		357		357		357	2,	104
NORTHERN VIRGINIA REGION	7,931	8,889	8,889		8,889		8,889		8,889	52,	376
HAMPTON ROADS REGION	5,818	7,308	7,308		7,308		7,308		7,308	42,	358
RICHMOND REGION	3,528	3,954	3,954		3,954		3,954		3,954	23,	298
TOTAL	17,596	20,508	20,508		20,508		20,508		20,508	120,	136

and specifi determinati	c project eligibility on by FHWA/FTA.			(In Th FY	ousands of Do 97 thru FY 20	llars) 002			FREDER	RICKSBURG REG	ION
ROUTE COUNTY/CITY TYPE	DESCRIPTION	ESTIMATED COST	PREVIOUS FUNDING	ADD'L FUNDING REQUIRED /FUND	ACTUAL ALLOCATION		PROJE	CTED ALLOCAT	IONS		BALANCE
MANAGER			FUNDING	SOURCE	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02	COMPLET
PROJECTS TO BE	ADMINISTERED BY VDOT										
Commuter Rail	Route 1. Andrew	PE 133 RW 238 CN 1,380 TO 1,751 1,401 CM	1,068	333	319	<u>-</u>	-	-	-	-	14
(VDOT)		14773		CM	R000-089-V02	,PE101,C501					
Future funding not assigned to projects	Future funding contingent upon continued non-attainment status				-	357	357	357	357	357	
	CMAQ Funding				319	357	357	357	357	357	
						•					

and specif	upon inclusion in TIP ic project eligibility ion by FHWA/FTA.		GESTION MI	(In The	ousands of Do 97 thru FY 2		1 PROGRAM		NORTI	HERN VIRGINIA	REGION	
ROUTE COUNTY/CITY TYPE MANAGER	DESCRIPTION	ESTIMATED COST	PREVIOUS FUNDING	ADD'L FUNDING REQUIRED /FUND	ACTUAL ALLOCATION		PROJECTED ALLOCATIONS					
HANAGER				SOURCE	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02	COMPLETI	
PROJECTS TO BE	ADMINISTERED BY VDOT											
Arlington	Highway Signalization	RW - CN 4,000 TO 4,150	2,250	1,900	150	-	_	-	-	-	1,750	
(VDOT)		4,150 CM 13555		СМ	Plans and Co TSUO-000-F01	 ntract Admini ,PE101,M501	stration by C	ounty				
Arlington	Old Dominiion Dr. Bike Trail	PE 163 RW - CN - TO 163	130	_	_		_	_	_	_	_	
'(VDOT)	(PE ONLY)	130 CM	130	СМ		 ntract Admini 00-117,PE101	stration by C	ounty				
City of Alexandria	Improve Bus Stop Accessibility	PE - RW - CN - TO 50	40	-	CONSTRUCTION	- UNDER WAY	-	-		-	_	
(VDOT)		14862		СМ		ntract Admini	stration by C	tty				
City of Alexandria	Highway Signalization	PE 200 RW - CN 1,300 TO 1,500 1,500 CM	500	•	1,000	-	-	-		-	-	
(VDOT)		13464		СМ	Plans and Co U000-100-V12	ntract Admini ,PE101,N501	stration by C	ty				
City of Alexandria	HOV Access Ramp at Seminary Rd	PE 188 RW - CN - TO 188 150 CM	150	-	-	-	-	-	-	•		
(VDOT)	(PE ONLY)	16099		СМ	Plans and Co (NFO) U000-1	ntract Admini 00-116,PE101	stration by C	ity 				
City of Alexandria	Transit Center at Landmark Mall	PE - RW - CN 125 TO 125 100 CM	100	-	-	-	-	-	-	-	-	
(VDOT)				СМ	Plans and Co (NFO) U000-1	ntract Admini 00-117,C501	stration by C	ity 				

and specif	upon inclusion in TIP ic project eligibility ion by FHWA/FTA.	by TPB CONG	ESTION MI	(In Th	AND AIR QUALI ousands of Do 97 thru FY 2	llars)	T PROGRAM		NORT	HERN VIRGINIA	REGION
ROUTE COUNTY/CITY TYPE MANAGER	DESCRIPTION	ESTIMATED COST	PREVIOUS FUNDING	ADD'L FUNDING REQUIRED /FUND	ACTUAL ALLOCATION		PROJ	ECTED ALLOCAT	TIONS		BALANCE TO COMPLETE
PANAGER			TONDING	SOURCE	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02	COMPLETE
City of Fairfax	Highway Signalization	PE 40 RW - CN 360 TO 400 400 CM	300	-	100 CONSTRUCTION		-	-		-	-
(VDOT)		13466		СМ	U000-151-V04	ntract Admini: ,PE101,N501	stration by C	ty			
City of Fairfax	Purchase and Install Bus Shelters	PE - RW - CN - TO 200 160 CM	160	-	-	•	-	-	-	-	-
(VDOT)		14863		CM	Plans and Co U000-151-V06	ntract Admini: ,PE101,M501	stration by C	ty			
Fairfax	Transit Station Tysons Corner (Westpark Site)	PE - RW - CN 2,500 TO 2,500 2,000 CM	100	-	1,900	-	-	-	-	-	-
(VDOT)		16181		СМ	0123-029-131	,c501					
Fairfax Loudoun Prince William Signal System (VDOT)	Central Computerized Traffic Signal System and Control Monitoring	PE 268 RW - CN 19,732 TO 20,000 14,750 CM	9,700 * 5,250	5,050 CM	CONSTRUCTION TSUO-96A-1F1 TSUO-96A-101	,PE101; TSU0-9	- 96A-1F1,C501	-	-	-	5,050
Fairfax and Loudoun	Purchase and Install Bus Shelters	PE - RW - CN 175 TO 175 140 CM	140	-	· -	-	-	-	-	-	-
(VDOT)		16182		СМ	BS00-96A-101	,c501	!				
City of Falls Church	Highway Signalization	PE 10 RW - CN 140 TO 150 150 CM	150	-	-	-	-	-	-	-	-
(VDOT)		14624		CM	U000-110-V03	ntract Adminis PE101,C501	stration by Ci	ty			

^{*} Federal Demonstration Project Apportionment

Contingent upon inclusion in TIP by TPB and specific project eligibility

CONGESTION MITIGATION AND AIR QUALITY IMPROVEMENT PROGRAM (In Thousands of Dollars) FY 97 thru FY 2002

NORTHERN VIRGINIA REGION

determinat	ion by FHWA/FTA.				FY	97 thru FY 2	002					1
ROUTE COUNTY/CITY TYPE	DESCRIPTION	ESTI	MATED COST	PREVIOUS FUNDING	ADD'L FUNDING REQUIRED /FUND	ACTUAL ALLOCATION		PROJ	ECTED ALLOCAT	IONS		BALANCE TO COMPLETE
MANAGER				FUNDING	SOURCE	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02	
Town of Herndon	Highway Signalization	RW CN	20 - 180									_
(VDOT)		T0 13467	200 200 CM	200	- CM	- U000-235-V08	PE101.M501	-	_	· -		
(VDOT)	Highway Signalization	<u> </u>	52			0000 237 100	,, 2101 , ,,,,,,			_		
Manassas	Triginal Signature	RW CN TO	608 660 660 CM	551	109	150 CONSTRUCTION Plans and Co	ntract Admini	- stration by C	- ty	-	-	(41)
(VDOT)		13465			CM	U000-155-V11	,PE101,M501					-
Northern Virginia Regionwide	Alternative Fuels Program	PE RW CN TO	- - - 750 750 CM	750	-	-	-	-	-	-	-	-
(VDOT)		ļ			СМ							
Prince William Virginia Railway Express	Cherry Hill Station Access Road	PE RW CN TO	750 - - 750 600 CM	600		-	-	-	-	-	-	-
(VDOT)	(PE ONLY)	14748			СМ	0635-076-V03	,PE101					
PROJECTS TO B	E ADMINISTERED BY DRPT											
City of Alexandria	Telecommuting Pilot Program	PE RW CN TO	- - 100 80 CM	80	-	_	-	-	-	· -	-	-
(DRPT)					СМ							
Arlington	Metro-Chek	PE RW CN TO	- - - 400 200 CM	200	-	-	-	-	_	-	-	-
(DRPT)					СМ							

CONGESTION MITIGATION AND AIR QUALITY IMPROVEMENT PROGRAM (In Thousands of Dollars) FY 97 thru FY 2002

NORTHERN VIRGINIA REGION

determinat	ion by FHWA/FTA.			FY	97 thru FY 20	JUZ						
ROUTE COUNTY/CITY TYPE MANAGER	DUNTY/CITY DESCRIPTION ESTIMATED COST		PREVIOUS FUNDING	ADD'L FUNDING REQUIRED /FUND	ACTUAL ALLOCATION	PROJECTED ALLOCATIONS						
PIANAGER			10	SOURCE	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02	COMPLETE	
City of Fairfax	Trolley Bus	PE - RW - CN 350 TO 350 280 CM	280	-	-	-		-	-	-	-	
(DRPT)		12879		СМ								
Fairfax Purchase and Installation	Bicycle Lockers and Racks at Reston Park and Ride Lot	PE - RW - CN 37 TO 37 30 CM	30	-	-	-	-	-	-	-	-	
(DRPT)		13681		CM	BL00-029-V01	N501,N502						
Fairfax (DRPT)	Expand TDM Program	PE - RW - CN - TO 200 200 CM	200	- CM	-	-	-	-	-	-	-	
Metropolitan Washington Air Quality Council (DRPT)	Public Education Campaign	PE - RW - CN - TO 542 488 CM	380		108	-	-	-	-	-	-	
Metropolitan Washington Council of Governments (DRPT)	Regional Ridesharing Progarm	PE - RW - CN - TO 133 133 CM	-	133 CM	133	-	-	-	_	-	-	
Northern Virginia	Rideshare Program Expanded TCM-47	PE - RW - CN - TO 444 444 CM	250	-	194	-	-	-	-	-	-	
(DRPT)				CM								

CONGESTION MITIGATION AND AIR QUALITY IMPROVEMENT PROGRAM Contingent upon inclusion in TIP by TPB NORTHERN VIRGINIA REGION (In Thousands of Dollars) and specific project eligibility determination by FHWA/FTA. FY 97 thru FY 2002 ADD 'L ROUTE BALANCE FUND I NG PROJECTED ALLOCATIONS ACTUAL COUNTY/CITY TO PREVIOUS REQUIRED ALLOCATION DESCRIPTION ESTIMATED COST TYPE COMPLETE FUNDING /FUND MANAGER 1997-98 1998-99 1999-00 2000-01 2001-02 SOURCE 1996-97 PE Employer Outreach Northern RW TCM-47C Virginia CN 739 739 TO 739 739 CM CM (DRPT) Purchase and Install Northern Bicycle Racks at RW Virginia CN Selected Locations 67 54 54 TO TCM-70A 54 CM CM (DRPT) PΕ Support Northern Implementation RW Virginia CN Telecommuting Regionwide 352 878 350 TCM-92 TO 702 CM CM (DRPT) PE Potomac Commuter Buses RW Rappahannock 1,150 CN Transportation TO 1,150 920 Commission 920 CM 12880 CM (DRPT) PΕ Rideshare Potomac RW Rappahannock Program Transportation Enhancements 200 CN 200 TO 200 Commission 200 CM CM (DRPT) New Bus Service PΕ Potomac RW Rappahannock Start-up Transportation CN 1,000 1,500 TO 3,125 Commission 2,500 CM CM (DRPT)

and specif	upon inclusion in TIP ic project eligibility ion by FHWA/FTA.	by TPB CONG	GESTION MI	(In The	AND AIR QUALIT busands of Dol 97 thru FY 20	llars)	F PROGRAM		NORTH	ERN VIRGINIA	REGION
ROUTE COUNTY/CITY TYPE	DESCRIPTION	ESTIMATED COST	PREVIOUS FUNDING	ADD'L FUNDING REQUIRED /FUND	ACTUAL ALLOCATION		PROJ	ECTED ALLOCAT	IONS		BALANCE TO COMPLETE
MANAGER			FUNDING	SOURCE	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02	COMPLETE
	Woodbridge Commuter Rail Station Espansion	PE - RW - CN 5,650 TO 5,650 4,520 CM	4,508	12	-	-	-	-	-	<u>-</u>	12
(DRPT)			<u> </u>	CM				:			
Washington Metropolitan Area Transit Authority	Replacement Buses	PE - RW - CN 28,439 TO 28,439 21,631 CM 1,120 STP	18,531 * 1,400		2,051	- In Acco	- ordence With	-	- Committee Re	-	1,049
(DRPT)		12878		CM/STP		Subject	t to TCC and	TPB Approval	on June 20		
Future funding not assigned to projects	Future funding contingent upon continued non-attainment status				-	8,889	8,889	8,889	8,889	8,889	
	CMAQ FUNDING				7,931	8,889	8,889	8,889	8,889	8,889	
							·				

^{*} Matched Regional STP Funds

CONGESTION MITIGATION AND AIR QUALITY IMPROVEMENT PROGRAM Contingent upon inclusion in TIP by MPO and specific project eligibility (In Thousands of Dollars) HAMPTON ROADS REGION FY 97 thru FY 2002 determination by FHWA/FTA. ADD'L ROUTE FUNDING ACTUAL PROJECTED ALLOCATIONS BALANCE COUNTY/CITY **ALLOCATION** TYPE DESCRIPTION ESTIMATED COST PREVIOUS REQUIRED TO COMPLETE **FUNDING** /FUND MANAGER 1997-98 1996-97 1998-99 1999-00 2000-01 2001-02 SOURCE PROJECTS TO BE ADMINISTERED BY VDOT Re-time Interconnect PE City of Chesapeake Signal System on RW CN 116 Re-time Greenbrier Parkway TO 120 120 and Western Branch Interconnect 120 CM Boulevard System CONSTRUCTION COMPLETE CM U000-131-V17.PE101.M501 (VDOT) 13535 Various Locations PΕ 10 City of RW Chesapeake CN 48 Re-time 25 58 50 8 8 Isolated TO 58 CM Signals CONSTRUCTION COMPLETE 13469 CM U000-131-V16,PE101,M501 (VDOT) PE 104 -Improve Great Bridge 8 **Boulevard** 20 City of CN 842 Chesapeake Intersection 870 680 16 TO Dominion Geometric and Signal CONSTRUCTION UNDER WAY Improvements 696 CM Boulevard Plans, Right of Way and Contract Administration by City 0104-131-V05,PE101,C501 12965 CM (VDOT) 168 -Improve Great Bridge PE 5 RW Boulevard City of CN 101 Intersection Chesapeake 85 Battlefield TO 106 85 CM CONSTRUCTION UNDER WAY Boulevard Plans and Contract Administration by City 12966 CM 0168-131-V10,PE101,C501 (VDOT) Upgrade Traffic PE 19 City of RW Signal System with Chesapeake CN 26 Interconnect 45 45 TO 45 CM U000-131-V14, PE101, M501 12964 CM (VDOT) Greenbrier Parkway -PE 15 City of RW Chesapeake Route 64 CN 85 Military TO 100 100 Highway 100 CM Signal CONSTRUCTION UNDER WAY Interconnect

U000-131-V15,PE101,M501

CM

13468

(VDOT)

and specif	upon inclusion in TIP ic project eligibility ion by FHWA/FTA.	by MPO CON	ESTION MI	(In Th	AND AIR QUALI ousands of Do 97 thru FY 2	llars)	NT PROGRAM			HAMPTON ROAD	S REGION
ROUTE COUNTY/CITY TYPE MANAGER	DESCRIPTION	ESTIMATED COST	PREVIOUS FUNDING	ADD'L FUNDING REQUIRED /FUND	ACTUAL ALLOCATION		PRO	JECTED ALLOCAT	TIONS		BALANCE TO
				SOURCE	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02	COMPLETE
City of Chesapeake Re-time 25 Isolated Signals	Various Locations	PE 1 RW - CN 79 TO 80 80 CM	80	-	-	-	-	-	-	-	-
(VDOT)		16108		СМ	(NFO) U000-1	i 31-126,PE101,	M501				1
City of Chesapeake Signal Interconnect	Two Bridges	PE 5, RW - CN 75 TO 80 80 CM	80	-	-	-	-	-	-	-	-
(VDOT)		16109		СМ	(NFO) U000-1	[31-127,PE101,	 M501				
City of Chesapeake Bikeway	Dock Landing Rd - Jolliff Rd	PE 20 RW - CN 180 TO 200 160 CM	160	-	-	-	-	-	-	-	-
(VDOT)		16110	ļ	СМ	(NFO) U000-13	 31-128,PE101,	[Ç501				
City of Hampton	Upgrade Signal Equipment at 70 Intersections	PE 98 RW - CN 1,264 TO 1,362 1,362 CM	1,362	-	- CONSTRUCTION	-	-	-	-	-	-
(VDOT)		12967		CM	CONSTRUCTION U000-114-F18	PE101,C501					
City of Hampton	Intersection Loop Upgrade	PE - RW - CN 75 TO 75 75 CM	75	-	- CONSTRUCTION	-	-	-	-	-	-
(VDOT)		16111		CM	(NFO) U000-11	4-122,C501					
City of Hampton PenTran Satellite Parking	Provide Satellite Parking near North King Street and West Pembroke Ave.	PE 128 RW - CN 297 TO 425 340 CM	340	-		•	-	-	-	-	-
(VDOT)		13477		СМ	Plans and Cor U000-114-V19,	tract Adminis PE101,M501	stration by C	ity 			

Contingent upon inclusion in TIP by MPO and specific project eligibility

CONGESTION MITIGATION AND AIR QUALITY IMPROVEMENT PROGRAM (In Thousands of Dollars) FY 97 thousey 2002

determinat	ion by FHWA/FTA.			FY_	97 thru FY 2	002		_			
ROUTE COUNTY/CITY TYPE MANAGER	DESCRIPTION	ESTIMATED COST	PREVIOUS FUNDING	ADD'L FUNDING REQUIRED /FUND	ACTUAL ALLOCATION		PROJ	ECTED ALLOCAT	TIONS		BALANCE TO COMPLETE
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				SOURCE	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02	COMPLETE
City of Hampton	Citywide Signal System Upgrade	PE 450 RW - CN 4,050 TO 4,500 4,500 CM	100	4,400	-	-	-	-	-	-	4,400
(VDOT)		16102		СМ	(NFO) U000-1	4-121,PE101,	¢501				
City of Newport News	Citywide Signal System Re-time and Update	PE 37 RW - CN 168 TO 205 205 CM	205	-	-	-	<u>-</u>	-	-	-	-
(VDOT)		12968		CM	CONSTRUCTION U000-121-V13	COMPLETE					
City of Newport News Bikeway Phase I	J. Clyde Morris Boulevard Corridor Int Route 64 - Jefferson Avenue	PE 26 RW - CN 221 TO 247 198 CM	183	15	- CONSTRUCTION	-	-	-	-	-	15
(VDOT)		12969		CM	U000-121-V14	PE101,M501		1			
City of Newport News Bikeway Phase II	J. Clyde Morris Boulevard Corridor Jefferson Avenue - Mariners Museum	PE 14 RW - CN 171 TO 185 148 CM	148	_	-	-	-	-	-	-	-
(VDOT)		13478		CM	U000-121-V14	PE102,M502	·				
City of Newport News Bikeway Phase III	J. Clyde Morris Boulevard Corridor Thimble Shoals Blvd - Middleground Blvd (Along Cannon Blvd)	PE 20 RW - CN 250 TO 270 216 CM	216	-	-		-	-	-	_	-
(VDOT)		14625	<u>L</u>	CM	0017-121-V08,	PE101,C501					
City of Newport News Bikeway Phase IV	J. Clyde Morris Boulevard Corridor Middleground Blvd - Jefferson Ave (Along Cannon Blvd and Oyster Point Rd)	PE 24 RW - CN 215 TO 239 191 CM	191	-	-	-	-	-	-	-	-
(VDOT)	The state of the s	16103		CM	(NFO) U000-12	1-122,PE101,	Ċ501				

and specifi	upon inclusion in TIP c project eligibility on by FHWA/FTA.	by MPO CON	GESTION MI	(In Th	AND AIR QUALI ousands of Do 97 thru FY 20	liars)	T PROGRAM			HAMPTON ROAD	S REGION
ROUTE COUNTY/CITY TYPE MANAGER	DESCRIPTION	ESTIMATED COST	PREVIOUS FUNDING	ADD'L FUNDING REQUIRED /FUND	ACTUAL ALLOCATION		PROJ	ECTED ALLOCAT	IONS		BALANCE TO COMPLETE
MANAGER			TONDING	SOURCE	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02	COMPLETE
60 - City of Newport News Left and Right	Oyster Point Rd Intersection	PE 189 RW 498 CN 813 TO 1,500	1,200	-		-	-		-	-	-
Turn Lanes (VDOT)		1,200 CM		СМ	0060-121-F13	,PE101,RW201,	C501				
City of Newport News Bikeway Phase I	Patrick Henry Commerce Center	PE 15 RW - CN 82 TO 97 78 CM	78	-	-	-	_	-	-	-	
(VDOT)		13470	ŀ	СМ	U000-121-V16	PE101,M501					
City of Newport News Bikeway Phase II	Patrick Henry Commerce Center	PE 20 RW - CN 185 TO 205 164 CM	164	-	-	-	-	-	-	_	-
(VDOT)		14747		СМ	U000-121-V16	 ,PE102,M502					
City of Newport News	Coordinate 70 Signals	PE 1 RW - CN 329 TO 330 330 CM	330	-	•	-	-	-	-	-	-
(VDOT)		16104		СМ	(NFO) U000-12	 21-123,PE101,	 				
	Nettles Lane - Boxley Blvd/Oyster Point Rd	PE 26 RW - CN 237 TO 263 210 CM	210	-	-	-	-	-	-	-	-
(VDOT)		16105		СМ	(NFO) U000-12	21-124,PE101,	 ¢501				
Newport News	Boxley Blvd/Oyster Point Rd - Menchville Rd	PE 14 RW - CN 190 TO 204 163 CM	-	163	163	-	-	-	-	-	-
(VDOT)				СМ							

CONGESTION MITIGATION AND AIR QUALITY IMPROVEMENT PROGRAM (In Thousands of Dollars) FY 97 thru FY 2002

determinat	ion by FHWA/FTA.				97 thru FY 20	JUZ					
ROUTE COUNTY/CITY TYPE	DESCRIPTION	ESTIMATED COST	PREVIOUS FUNDING	ADD'L FUNDING REQUIRED /FUND	ACTUAL ALLOCATION		PROJI	ECTED ALLOCAT	TIONS		BALANCE TO COMPLETE
MANAGER			TONDING	SOURCE	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02	00111 2212
City of Norfolk	Computerized Signal System Expansion - Phase I	PE 1,200 RW - CN 1,500 TO 2,700 2,700 CM	2,700	-	- CONSTRUCTION		-	-	-	-	-
(VDOT)		12971		CM	U000-122-F23	PE101,C501					
City of Norfolk		PE - RW - CN 5,902 TO 5,902	4,417	1,485	1,485	_	-	-	-	-	_
(VDOT)		5,902 CM 14746		CM	CONSTRUCTION U000-122-F23	UNDER WAY ,C502					
City of Portsmouth (VDOT)	Citywide Signal System Upgrade Phase I	PE 67 RW - CN 1,445 TO 1,512 1,512 CM	1,512	- CM	CONSTRUCTION Plans and Co U000-124-V08	ntract Admini:	- stration by C	- ity	-	-	-
City of Portsmouth (VDOT)	Citywide Signal System Upgrade Phase II	PE - RW - CN 2,088 TO 2,088 2,088 CM	-	2,088 CM	2,088 Plans and Co U000-124-111	- ntract Adminis ,C502	- stration by C	- ity	-	-	-
City of Suffolk East and West Washington Streets (VDOT)	Signal System Upgrade	PE 18 RW - CN 353 TO 371 371 CM	371	- CM	CONSTRUCTION Plans and Coi U000-133-V05	ntract Admini:	stration by C	- ity	-	-	-
City of Suffolk Main Street Double Left Turn Lanes (VDOT)	Constance Road Intersection Improvement	PE 10 RW - CN 690 TO 700 560 CM	560	- CM	- Plans and Co U000-133-V04	- ntract Adminis	- stration by C	- ity	-	-	-

and specifi	upon inclusion in TIP ic project eligibility ion by FHWA/FTA.	P by MPO CONC	ESTION MI	(In Th	AND AIR QUALI ousands of Do 97 thru FY 2	llars)	T PROGRAM			HAMPTON ROAD	S REGION
ROUTE COUNTY/CITY TYPE MANAGER	DESCRIPTION	ESTIMATED COST	PREVIOUS FUNDING	ADD'L FUNDING REQUIRED /FUND	ACTUAL ALLOCATION		PROJ	ECTED ALLOCAT	IONS		BALANCE TO COMPLETE
				SOURCE	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02	
City of Suffolk	North Main St Signal Loop	PE 17 RW - CN 168 TO 185 185 CM	185		-		-	-	-	-	-
(VDOT)		16197		СМ	Plans and Co U000-133-108	ntract Admini: ,C501	stration by C	ity			Ì :
City of Suffolk	Completion of Downtown Signal System Phase III	PE 15 RW - CN 130 TO 145 145 CM	145	-	145	-	-	-	-	-	-
(VDOT)	•			CM							
City'of Virginia Beach	Signal Retiming Citywide Phase I	PE 28 RW - CN 250 TO 278 278 CM	278	-	-	-	-	-	-	-	-
(VDOT)		12975		СМ	CONSTRUCTION U000-134-V34	COMPLETE, PE101,M501		:			
City of Virginia Beach	Interconnect and Controller Upgrades	PE 45 RW - CN 255 TO 300 300 CM	300	-	-	-	-	-	-		-
(VDOT)		12976		CM	U000-134-V35	PE101,M501					
City of Virginia Beach Lynhaven Pkwy Right Turn Lane	Southbound Turn Lane at Viking Drive	RW - CN 276 TO 293 234 CM	234	-	Plans and Cor	- ntract Adminis	stration by C	- ity	-	•	-
(VDOT) City of	70 Leastians and	13689 PE 14	-	CM	U000-134-V41	, PE 101, KW201, C	201				-
Virginia Beach Signal Re-timing	70 Locations and Citywide Signal Retiming Phase II	RW	195	-	-	<u>-</u>		-	-	-	-
(VDOT)		16106		CM/STP	(NFO) U000-13	4-148,PE101,0	501				

CONGESTION MITIGATION AND AIR QUALITY IMPROVEMENT PROGRAM (In Thousands of Dollars) FY 97 thru FY 2002

geterminati	ion by PHWA/FIA.			FI	97 thru F1 20						
ROUTE COUNTY/CITY TYPE MANAGER	ITY DESCRIPTION ESTIMATED COST		PREVIOUS FUNDING	ADD'L FUNDING REQUIRED /FUND	1		PROJ	ECTED ALLOCAT	IONS		BALANCE TO COMPLETE
				SOURCE	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02	
City of Virginia Beach	Computer System Upgrade	PE 2 RW - CN 70 TO 72 72 CM	72	-	-	-	-	-	-	-	-
(VDOT)		16531		СМ	(NFO) U000-13	34-151,PE101,	N501				
City of Virginia Beach	15 Variable Message Signs	PE 150 RW - CN 1,350 TO 1,500 1,500 CM	96	1,404	-		-	-	-	-	1,404
(VDOT)		16107		СМ	(NFO) U000-13	htract Admini: 34-149,PE101,	stration by C C501	ity			
James City Bikeway	Centerville Rd	PE 10 RW - CN 115 TO 125 100 CM	-	100	100	-	-	-	-	-	-
(VDOT)		16462		СМ	(NFO) BW00-04	7-101,PE101,	C501				
James City York and City of Williamsburg (VDOT)	Regional Bikeway Network	PE 253 RW - CN 2,967 TO 3,220 2,576 CM	2,121	455 CM	300 Plans, Right BW00-965-F01	of Way and Co	ontract Admin	- istration by	- City	-	155
James City York and City of Williamsburg	Regional Bikeway Signage	PE 4 RW - CN 30 TO 34 27 CM	-	27	27	-	-	-	-	-	-
(VDOT)		16463		CM	(NFO) BW00-96	55-101,PE101,	1501				
17 - York Double Left Turn Lane	Lakeside Drive Intersection	PE 62 RW - CN 398 TO 460 368 CM	368	-		-	-	-	-	-	-
(VDOT)		12962		СМ	0017-099-V20	PE101,M501					

CONGESTION MITIGATION AND AIR QUALITY IMPROVEMENT PROGRAM (In Thousands of Dollars) FY 97 thru FY 2002

determinat	ion by FHWA/FTA.		FY 97 thru FY 2002							3 KEGION	
ROUTE COUNTY/CITY TYPE MANAGER	DESCRIPTION	ESTIMATE	COST PREVIOUS	ADD'L FUNDING REQUIRED /FUND SOURCE	ACTUAL ALLOCATION 1996-97	1997-98	PROJ	ECTED ALLOCAT	710NS 2000-01	2001-02	BALANCE TO COMPLETE
1	Build 2 Vehicle Emissions Inspection Stations	PE - RW - CN - TO 1,000 1,000	1,000	-	-	-	-	-	-	-	-
(VDOT)		16161		СМ	VE00-965-101	,c501					
PROJECTS TO BE	ADMINISTERED BY DRPT										1
Peninsula Transportation District Commission	Purchase 2 - 40 ft Buses	PE - RW - CN 420 TO 420 336	336 CM	-	-	-	-	-	-		-
(DRPT)				CM		*					
Peninsula Transportation District Commission	Purchase 4 New Buses	PE - RW - CN 880 TO 880 704	704	-	-	-	-	· <u>-</u>	-	_	-
(DRPT)				CM							
Transportation	Purchase 5 New Buses for York County and X-Roads Service	PE - RW - CN 1,100 TO 1,100 880	880 CM	-	-	-	-	-	-	-	-
(DRPT)				СМ							i.
Peninsula Transportation District Commission Phase I	Transit Service to York County	PE - RW - CN - TO 100 80	СМ 80	-	-	<u>-</u>	-	-	-	-	-
(DRPT)				СМ							
Peninsula Transportation District Commission Phase II	Transit Service to York County	PE - RW - CN - TO 470 376	376 CM	-	-	-	-	-	-	-	-
(DRPT)				СМ							

CONGESTION MITIGATION AND AIR QUALITY IMPROVEMENT PROGRAM (In Thousands of Dollars) FY 97 thru FY 2002

determinati	on by rhwa/ria.				77 CHI G 17 20						
ROUTE COUNTY/CITY TYPE	DESCRIPTION	ESTIMATED COST	PREVIOUS FUNDING	ADD'L FUNDING REQUIRED	ACTUAL ALLOCATION		PROJ	ECTED ALLOCAT	IONS		BALANCE TO COMPLETE
MANAGER			FUNDING	/FUND SOURCE	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02	COMPLETE
Transportation District Commission Phase III	Transit Service to York County	PE - RW - CN - TO 400 320 CM	•	320	320	-	-	-	-	-	-
(DRPT)			<u> </u>	CM							ļ
Peninsula Transportation District Commission Phase II	Cross Roads Connecting Service	PE - RW - CN - TO 350 280 CM	280	-	•	-	-	-	-	-	-
(DRPT)				CM							
Peninsula Transportation District Commission Phase III	Cross Roads Connecting Service	PE - RW - CN - TO 500 400 CM	400	-	•	-	-	-	-	-	-
(DRPT)				СМ							
Peninsula Transportation District Commission	Mercury/Central Shuttle	PE - RW - CN - TO 100 80 CM	80	-	-	-	-	-	-	-	-
(DRPT)				CM							
Peninsula Transportation District Commission	Sunday Transit Service	PE - RW - CN - TO 400 320 CM		320	320	-	-	-	-	-	-
(DRPT)				СМ							
Tidewater Transportation District Commission	New Park & Ride Service between Virginia Beach & Downtown Norfolk	PE - RW - CN 1,083 TO 1,083 866 CM	866	-	-	-	-	-	-	-	-
(DRPT)				СМ							

and specif	upon inclusion in TIP ic project eligibility ion by FHWA/FTA.	by MPO CONG	GESTION MI	(In The	AND AIR QUALI ousands of Do 97 thru FY 2		IT PROGRAM			HAMPTON ROAD	S REGION
ROUTE COUNTY/CITY TYPE MANAGER	DESCRIPTION	ESTIMATED COST	PREVIOUS FUNDING	ADD'L FUNDING REQUIRED /FUND	ACTUAL ALLOCATION		PRO	JECTED ALLOCA	TIONS		BALANCE TO
				SOURCE	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02	COMPLETE
Tidewater Transportation District Commission	Purchase 8 Buses for New Service	PE - RW - CN 1,720 TO 1,720 1,376 CM	1,376	-	-	-	-	-	-	-	•
(DRPT)				CM							1.
Tidewater Transportation District Commission	Purchase 20 Transit Coaches for new HOV Express Bus Service	PE - RW - CN 4,300 TO 4,300 3,440 CM	3,440	•	-	-	-	-	-	-	-
(DRPT)				CM		i					
Tidewater Transportation District Commission	Ridesharing and TDM Program	PE - RW - CN - TO 462 462 CM	462	-	-	-	-	-	-		-
(DRPT)				CM							
Tidewater Transportation District Commission (DRPT)	Bus Rte #44 thru Midtown Tunnel: Van/Buspool Service From Churchland, Great Bridge, Hilltop and other Park and Ride Lots	PE - RW - CN - TO 1,192 954 CM	710	244	244	-	-	-	-	-	-
				CM	···						
District	HOV Express Bus Service to Norfolk Naval Base From 4 Park and Ride Lots	PE - RW - CN - TO 150 120 CM	-	120	120	-	-	-	-	-	-
(DRPT)				СМ							
James City County Transit		PE - RW - CN - TO 169 135 CM	135	-	-	-	•	-	_	<u>-</u>	-
(DRPT)				СМ							

ROUTE COUNTY/CITY TYPE MANAGER	DESCRIPTION	ESTI	MATED	COST	PREVIOUS FUNDING	ADD'L FUNDING REQUIRED /FUND	ACTUAL ALLOCATION		PROJE	ECTED ALLOCAT	IONS		BALANCE TO COMPLET
MANAGER						SOURCE	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02	COMPLET
James City County Transit	Tourist Shuttle	PE RW CN TO	543 434	CM	-	434	434	-	-	<u>-</u>	-	-	-
(DRPT)						CM							
York	Yorktown Trolley	PE RW CN TO	- - 185 148	СМ	148	-	-	-	-	-	-	-	-
(DRPT)						СМ							
Future Funding not assigned to projects	Future Funding contingent upon continued non-attainment status						72	7,308	7,308	7,308	7,308	7,308	
	CMAQ Funding						5,818	7,308	7,308	7,308	7,308	7,308	

and specifi	upon inclusion in TIP ic project eligibility on by FHWA.		GESTION MI	(In Th	AND AIR QUALIT ousands of Dol 97 thru FY 20	llars)	T PROGRAM			SION INCLUDING DLONIAL HEIGHT COUNTY	
ROUTE COUNTY/CITY TYPE MANAGER	DESCRIPTION	ESTIMATED COST	PREVIOUS FUNDING	ADD'L FUNDING REQUIRED /FUND	ACTUAL ALLOCATION		PROJ	ECTED ALLOCAT	IONS		BALANCE TO COMPLETE
				SOURCE	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02	COM ELTE
PROJECTS TO BE	ADMINISTERED BY VDOT										
Install Sidewalks in	Reduce Single Occupant Vehicle Trips Between High Density Residential and Commercial Areas	PE 19 RW - CN 106 TO 125 100 CM	100	- CM	- Plans and Cor 0001-166-V05,	- ntract Admini PE101,M501	- stration by To	own	-	-	-
	Intersection Route 1 and Route 54	PE 32 RW 80 CN 190 TO 302 242 CM	242	-		-	-	-	-	-	
(VDOT)		13463		СМ	Plans, Right' 0001-166-V06,	of Way and Co PE101,M501	ontract Admin 	istration by	Town		
Town of Ashland Pedestrian Signal Heads, Activators, Pave. Markings (VDOT)	Route 1 and Junction Drive & Route 54 and Cottage Drive	PE - RW - CN 57 TO 57 57 CM	27	- CM	30 Plans and Cor 0001-166-V07,	tract Adminis	- stration by To	- Dwn	-	-	•
Town of Ashland Install Sidewalks (VDOT)	Along and Adjacent to Route 1 and Route 54	PE - RW - CN 54 TO 54 43 CM	43	- CM	- Plans and Cor 0001-166-V08,	- htract Adminis	- stration by To	- DWN		-	-
5 - Charles City Left Turn Lanes	At Route 106	PE - RW - CN 171 TO 171 137 CM	(148)	-	-	-	-	-	<u>-</u>	-	-
(VDOT)		12951		СМ	0005-018-V04	PE101,M501,M5	502				
5 - Charles City Intersection Improvements	At Route 155	PE 65 RW - CN 354 TO 419 335 CM	335	-	-	-	-	<u> </u>	-	-	-
(VDOT)		12952		СМ	0005-018-v05	PE101,M501					

and specifi	upon inclusion in TIP ic project eligibility ion by FHWA.		ESTION MI	(In Th	AND AIR QUALI ousands of Do 97 thru FY 20	llars)	T PROGRAM			ION INCLUDING COUNTY	
ROUTE COUNTY/CITY TYPE MANAGER	DESCRIPTION	ESTIMATED COST	PREVIOUS FUNDING	ADD'L FUNDING REQUIRED /FUND	ACTUAL ALLOCATION	PROJECTED ALLOCA			IONS	BALANCE TO COMPLET	
MANAGER			TONDING	SOURCE	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02	COMPLET
5 - Charles City Left Turn Lane	At Route 607	PE 20 RW 10 CN 133 TO 163 130 CM	-	130	75	-	-	-	-	-	55
(VDOT)		16477		СМ	(NFO) 0005-0	8-107,PE101,	c501				
155 - Charles City Intersection Improvements	At Route 602	PE 5 RW 20 CN 65 TO 90 72 CM	72	-	-	-	-	-	-	-	-
(VDOT)		16095		СМ	(NFO) 0155-0	18-103,PE101,	RW201,C501				
10 -' Chesterfield Dual Left Turn Lanes	At Rte 145	PE 173 RW - CN 1,415 TO 1,588 1,270 CM	1,270	-	-	-	-	-	-	_	-
(VDOT)		16098		СМ	(NFO) 0010-0	20-128,C501					
10 - Chesterfield Dual Left Turn Lanes and Extend Left Turn Lanes	At Courthouse Rd and At Whitepine Rd	PE 173 RW - CN 467 TO 640 512 CM	512	-	-	-	-	-	-	-	-
(VDOT)		16096		CM	(NFO) 0010-02	20-129,0501			· · · · · · · · · · · · · · · · · · ·		
36 - Chesterfield Left Turn Lane	At Route 600 (Pickette Avenue) Matoaca	PE 15 RW - CN 385 TO 400 400 CM	280	120	85	-	-	-	-	-	35
(VDOT)		14742		CM	0036-020-v03	PE101,C501					
60 - Chesterfield Bus Pull-Out/ Route Extension	At Cloverleaf Mall Bus Pull-Out and Operating Funds for Extension of GRTC Service	PE 45 RW - CN 267 TO 312 250 CM	250	-	-	-	-	-	-	-	-

14744

(VDOT)

0060-020-V17,PE101,M501

CONGESTION MITIGATION AND AIR QUALITY IMPROVEMENT PROGRAM (In Thousands of Dollars) FY 97 thru FY 2002

determination by FHWA.			FY 97 thru FY 2002					CHARLES ČITY COUNTY				
ROUTE COUNTY/CITY TYPE MANAGER	DESCRIPTION	ESTIMATED COST	PREVIOUS FUNDING	ADD'L FUNDING REQUIRED /FUND SOURCE	ACTUAL ALLOCATION 1996-97	1997-98	PROJ	ECTED ALLOCAT	710NS 2000-01	2001-02	BALANCE TO COMPLETE	
Chesterfield	145/144 - 0.2 Mile South Route 145/144	PE - RW - CN 391 TO 391 313 CM	313	-	- CONSTRUCTION 0145-020-V02	- UNDER WAY PE101,RW201,	- M501	-	-	-	-	
360 - Chesterfield Construct Dual Left Turn Lanes, Extend Ramps (VDOT)	At Old Hundred Road	PE - RW - CN 1,000 TO 1,000 800 CM	800	- CM	- CONSTRUCTION 6360-020-F26	UNDER WAY PE102,C502	-	-	-	-	-	
637 - Hopkins Rd Chesterfield Sidewalks and Curb and Gutter (VDOT)	Meadowdale Blvd - Chippenham Pkwy	PE 20 RW 5 CN 125 TO 150 120 CM	120	- CM	Plan and Con	- tract Adminis	- tration by Co	- unty	-	-	-	
647 - Walmsley Blvd Chesterfield Extend Left Turn Lane (VDOT)	At Turner Rd	PE 88 RW - CN 787 TO 875 700 CM	352	- CM	348 0647-020-278	- .c501	-	-	-	-	-	
647 - Walmsley Blvd Chesterfield Extend Left Turn Lane (VDOT)	At Newbys Bridge Rd	PE 100 RW 150 CN 250 TO 500 400 CM	-	400 CM	247	-	-	-	-	-	153	
647 - Walmsley Blvd Chesterfield Turn Lane (VDOT)	At Rte 2162 (Holridge St)	PE 80 RW 125 CN 195 TO 400 320 CM	-	320 CM	125	-	-	-	-	-	195	

and specifi	upon inclusion in TIP c project eligibility on by FHWA.	by MPO CONG	ESTION MI	(In The	AND AIR QUALI ousands of Do 97 thru FY 2	llars)	T PROGRAM			ION INCLUDING LONIAL HEIGHT COUNTY	
ROUTE COUNTY/CITY TYPE MANAGER	DESCRIPTION	ESTIMATED COST	PREVIOUS	ADD'L FUNDING REQUIRED /FUND	ACTUAL ALLOCATION		PROJ	ECTED ALLOCAT	TIONS		BALANCE TO COMPLETE
MANAGER			CADING	SOURCE	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02	COM ELTE
Chesterfield Signal and Turn Lanes	Intersection of Providence Road and Elkhardt Road	PE - RW - CN 1,118 TO 1,118 894 CM	894	-	- CONSTRUCTION	-	-	-	-	-	-
(VDOT)		13552		CM	0678-020-V72						
1 - City of Colonial Heights Left Turn	Fairfax Avenue Wright Avenue	PE 110 RW 179 CN 535 TO 824 659 CM	494	165	165	-	-	-	-	_	-
Lanes (VDOT)		12953		СМ	0001-106-V08	PE101, RW201,	M501				
360 '- Hanover Intersection Improvements	At Route 643 (Lee Davis Road)	PE 64 RW - CN 436 TO 500 400 CM	400	-	-	-	-	-	-	-	•
(VDOT)		13551		СМ	0360-042-V16	PE101,C501	1				
360 Hanover Install Closed Loop Traffic Signal System	Rte 360 Corridor	PE - RW - CN 120 TO 120 120 CM	120	-	-	-	-	-	-	-	-
(VDOT)		16097		СМ	(NFO) 0360-04	42-118,C501					
643 Hanover Turn Lanes and Modify Signal	At Rte 156	PE 45 RW - CN 424 TO 469 375 CM	-	375	250	-	-	-	-	-	125
(VDOT)				СМ							
656 - Hanover Right Turn Lane	At Route 643	PE - RW - CN 75 TO 75 60 CM	60	-	-	-	-	-	-	_	-
(VDOT)				СМ							

Contingent upon inclusion in TIP by MPO and specific project eligibility

CONGESTION MITIGATION AND AIR QUALITY IMPROVEMENT PROGRAM (In Thousands of Dollars)

determinat	determination by FHWA.				FY	97 thru FY 2	002		ITS AND			
ROUTE COUNTY/CITY Type Manager	DESCRIPTION	ESTI	MATED COST	PREVIOUS FUNDING	ADD'L FUNDING REQUIRED /FUND				ECTED ALLOCAT	T		BALANCE TO COMPLETE
		1			SOURCE	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02	ļ
1261 - Hanover Right Turn Lane	At Route 637	PE RW CN TO	- 50 50 40 CM	40	-	-	-	-	-	-	-	-
(VDOT)	E				CM							
64 - Henrico Construct Loop Ramp and Eliminate Signal	Gaskins Road Interchange (Eastbound I-64 to Northbound Gaskins Movement)	PE RW CN TO	- 875 875 700 CM	(720)	-	- CONSTRUCTION	- COMPLETE	-	-	-	-	-
(VDOT)		12936			СМ	0064-043-V19	,PE101,C501					
156 - Henrico Reconstruction	At White Oak Road	PE RW CN TO	60 241 515 816 653 CM	470	-	<u>-</u>	-	-	-	-	-	183
(VDOT)		12935			СМ	0156-043-V07	 ,PE101,RW201,	[C501				
250 - Henrico Right Turn Lane	At Glenside Drive	PE RW CN TO	30 133 471 634 507 CM	403	-	-	-	-	-	-	_	104
(VDOT)		12937			CM	0250-043-V19	PE101,RW210,	M501				
301 - Henrico Extend Left Turn Lane	At Parham Road	PE RW CN TO	- 105 105 84 CM	84	_	<u>-</u>	-	<u>-</u>	-	-	-	-
(VDOT)		12941			CM	CONSTRUCTION 0301-043-V04,	COMPLETE PE101,M501					
Anoka Road - Henrico Reconstruct Intersection, Provide Signal	At Skipwith Road	PE RW CN TO	60 - 340 400 320 CM	320	-	-	•	-	-	-	-	-
(VDOT)		12938			СМ	R000-043-V02	PE101,C501					

CONGESTION MITIGATION AND AIR QUALITY IMPROVEMENT PROGRAM (In Thousands of Dollars) EY 97 thou EY 2002

determination by FHWA.			FY	97 thru FY 2	002		CHARLES CITY COUNTY					
ROUTE COUNTY/CITY TYPE MANAGER	DESCRIPTION	ESTIMATED COST	PREVIOUS FUNDING	ADD'L FUNDING REQUIRED /FUND	ACTUAL ALLOCATION		PROJ	JECTED ALLOCA	TIONS		BALANCE TO COMPLETI	
			1 OND ING	SOURCE	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02	COMPLETI	
Springfield/ Gaskins/ Hungary Henrico	Improve Intersection and Modify Signal	PE 80 RW 131 CN 200 TO 411 329 CM	(374)	-	- CONSTRUCTION	-	-	-	-	-	-	
(VDOT)		12939		СМ	0157-043-V09	,PE101,C501						
Ridgefield Parkway Henrico Right Turn Lane	At Gaskins Road	PE 8 RW - CN 42 TO 50 40 CM	40	-	-	-		-	-	-	-	
(VDOT)		12940		СМ	R000-043-V03	PE101,M501						
Laburnum Avenue Henrico Signalization Improvement	At Austin Avenue	PE 11 RW - CN 59 TO 70 70 CM	70	-	-	-	-	-	-	•		
(VDOT)		12942		СМ	R000-043-V04	PE101,M501	stration by C	ounty				
Laburnum Avenue Henrico Signalization Improvement	At Charles City Road	PE 11 RW - CN 59 TO 70 70 CM	70	-	-	-	-	-	-	-	-	
(VDOT)		12943		CM	R000-043-V05	PE101,M501						
Laburnum Avenue Henrico Signalization Improvement	At Darbytown Road	PE 11 RW - CN 59 TO 70 70 CM	70	-	Dians and Co	-	- stration by C	-	-	-	•	
(VDOT)		12944		CM	R000-043-V06	,PE101,M501	Scration by t	Unity				
Henrico Traffic Signal System	Countywide Traffic Signal Control System	PE 33 RW - CN 188 TO 221 221 CM	221	-	-	-	-	-	-	-		
(VDOT)		12945		СМ	Plans and Cor R000-043-V07	ntract Admini ,PE101,M501	stration by C	ounty 				

and specif	upon inclusion in TIF ic project eligibility ion by FHWA.		GESTION MI	(In Th	AND AIR QUALI ousands of Do 97 thru FY 2	llars)	T PROGRAM			GION INCLUDIN DLONIAL HEIGH Y COUNTY	
ROUTE COUNTY/CITY TYPE MANAGER	DESCRIPTION	ESTIMATED COST	PREVIOUS FUNDING	ADD'L FUNDING REQUIRED /FUND	ACTUAL ALLOCATION	PROJECTED ALLOCA			TIONS	BALANCE TO	
				SOURCE	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02	COMPLETE
Henrico Computerized Signalization System	Countywide	PE 75 RW - CN 425 TO 500 500 CM	500	-	- Plans and Co	- ntract Admini	- stration by 0	- ounty	-	-	-
(VDOT)		13553		CM	R000-043-V08	,PE101,M501					
Henrico Intersection Improvements	Parham Road and Mayland Drive	PE 75 RW - CN 425 TO 500 400 CM	400	-	-	. -	-	-	-	-	-
(VDOT)		13554		СМ	Plans and Co R000-043-V09	ntract Admini: ,PE101,M501	stration by C	ounty			
10 - City of Hopewell Coordinated Traffic Signals	At Hummel Ross Road	PE 9 RW - CN 106 TO 115 115 CM	20	95	40	-	-	-	-	-	55
(VDOT)		12955		CM	0010-116-V08	PE101,M501					1
City of Hopewell Churchill Dr Rebuild Median Extend Left Storage Lane (VDOT)	Arlington Road to Westover Avenue	PE 7 RW - CN 199 TO 206 165 CM	165	- CM	- CONSTRUCTION U000-116-V06	- COMPLETE PE101.N501	-	-	-	-	-
City of Richmond Signalization Improvements	Broad Street Corridor	PE 75 RW - CN 446 TO 521 521 CM	346	175	175	<u>-</u>	-	-	-	-	-
(VDOT)		13458		СМ	CONSTRUCTION 0250-127-V01,						
City of Richmond Signalization Improvements	Monument Avenue Corridor	PE 75 RW - CN 544 TO 619 619 CM	444	175	175	-	-		-	-	-
(VDOT)		13459		СМ	CONSTRUCTION U000-127-V32,						

Contingent upon inclusion in TIP by MPO and specific project eligibility

CONGESTION MITIGATION AND AIR QUALITY IMPROVEMENT PROGRAM (In Thousands of Dollars) FY 97 thru FY 2002

determinat	determination by FHWA.			FY 97 thru FY 2002					CHARLES CITY COUNTY				
ROUTE COUNTY/CITY TYPE MANAGER	DESCRIPTION	ESTIMATED COST	PREVIOUS FUNDING	ADD'L FUNDING REQUIRED /FUND	ł		· r ·····	ECTED ALLOCAT	TIONS		BALANCE TO COMPLET		
				SOURCE	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02			
VDOT Fast Toll Project	Powhite Parkway and Extension and Downtown Expressway	PE 520 RW - CN 3,480 TO 4,000	1,608	1,592	-		<u>-</u>	_	-	-	1,592		
(VDOT)		3,200 CM 14860 14861		СМ	0076-020-V02 0195-127-V06	PE101,C501,PE101,C501							
Capital Region Airport Commission Modal Compatability Study (VDOT)	Airport Intermodal Transportation Facility Plan	PE - RW - CN - TO 1,200 960 CM	-	960 CM	240	-	•	•	-	-	720		
	ADMINISTERED BY DRPT	J		Cit							 		
City of	Feasibility and Design Study for Regional Transportation Center	PE - RW - CN - TO 250 200 CM	200	-	-	-	-	-	-	-	-		
(DRPT)		12946		СМ	U000-127-126	PE101			•				
City of Richmond Main Street Station Phase II	Renovation and Rehabilitation of Multi-Modal Center	PE - RW - CN 2,250 TO 2,250 1,800 CM	1,800	-	-	-	-	-	-	-	-		
(DRPT)		12947		CM	U000-127-V26	, C501							
City of Richmond Comprehensive Transit Plan	Implement Strategies Recommended in the Comprehensive Transit Plan	PE - RW - CN 1,420 TO 1,420 1,136 CM	1,136	-	-	-	-	-	-	-	-		
(DRPT)				СМ									
City of Richmond Bus Shelters and Benches	GRTC Service Area	PE - RW - CN 250 TO 250 200 CM	200	-	-	-	-	-	-	-	-		
(DRPT)				СМ									

CONGESTION MITIGATION AND AIR QUALITY IMPROVEMENT PROGRAM (In Thousands of Dollars) FY 97 thou FY 2002

determinat	determination by FHWA.			FY	97 thru FY 2	002	CHARLES CITY COUNTY				
ROUTE COUNTY/CITY TYPE MANAGER	DESCRIPTION	ESTIMATED COST	PREVIOUS FUNDING	ADD'L FUNDING REQUIRED /FUND	i -		PROJ	JECTED ALLOCAT	IONS		BALANCE TO COMPLETE
				SOURCE	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02	0022
City of Richmond Rideshare Program	GRTC Service Area	PE - RW - CN 200 TO 200 200 CM	200	-	-	-	-	-	-	-	
(DRPT)				СМ							
City of Richmond GRTC Trolley	One Year Operating Funds	PE - RW - CN - TO 1,275 1,020 CM	•	1,020	370	-	-	-	-	-	650
(DRPT)				CM							
Grea'ter Richmond Transit Company	Alternative Fuel Buses	PE - RW - CN - TO 458 458 CM	458	-	-	-	-	-	-	-	-
(DRPT)				CM							
Greater Richmond Transit Company Universities Pass Program (DRPT)	Transit Service Area	PE - RW - CN - TO 187 150 CM	150	-	-	-	-	-	-	-	-
Greater Richmond Transit Company Scheduling Software (DRPT)	Paratransit Service Area: Automate Scheduling, Reservations, and Application Procedures	PE - RW - CN - TO 200 160 CM	160	- CM	-	-	-	-	-	-	
Greater Richmond Transit Company Marketing Campaign (DRPT)	Transit Service Area: Introduce Electric and CNG Buses to Public	PE - RW - CN - TO 350 280 CM	280	- CM	-	-	-	-	-	-	-

CONGESTION MITIGATION AND AIR QUALITY IMPROVEMENT PROGRAM (In Thousands of Dollars) FY 97 thru FY 2002

determinat	determination by FHWA.			FY 97 thru FY 2002					CHARLES CITY COUNTY				
ROUTE COUNTY/CITY TYPE MANAGER	COUNTY/CITY		PREVIOUS FUNDING	ADD'L FUNDING REQUIRED /FUND	ACTUAL ALLOCATION		PROJ	OJECTED ALLOCATIONS			BALANCE TO COMPLETE		
17111713211				SOURCE	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02			
Greater Richmond Transit Company	Transit Service Area: Repair/Upgrade Older Buses	PE - RW - CN - TO 350 CM	280	-	-	-	-	-	-	-	-		
(DRPT)				CM				Ĺ.					
Greater Richmond Transit Company	Transit Service Area: Engine Retrofit Program: Phase I, II And III	PE - RW - CN - TO 1,000 800 CM		800	300	-		-	-	-	500		
(DRPT)				СМ									
Greater Richmond Transit Company	Transit Service Area: Van Shuttle: Phase I, II and III		-	650	200	-	-	-	_		450		
(DRPT)				CM									
Greater Richmond Transit Company (DRPT)	Transit Service Area: Information System Upgrade	PE - RW - CN - TO 250 200 CM	-	200 CM	200	-	•	-	-	-	-		
Greater Richmond Transit Company	Transit Service Area: Smart Card System: Phase I and II	PE - RW - CN - TO 625 500 CM		500	250	-	-	-	-	-	250		
(DRPT)				CM									
Compool, Inc. (Ridefinders) Air Pollution Reduction Program	Regionwide Air Pollution Reduction Program	PE - RW - CN - TO 940 940 CM	355	585	195	-	-	-	-	-	390		
(DRPT)				CM						,			

CONGESTION MITIGATION AND AIR QUALITY IMPROVEMENT PROGRAM (In Thousands of Dollars) FY 97 thru FY 2002

determinati	determination by FHWA.			FY	97 thru FY 2	002	CHARLES CITY COUNTY				
ROUTE COUNTY/CITY TYPE MANAGER	DESCRIPTION	ESTIMATED COST	PREVIOUS FUNDING	ADD'L FUNDING REQUIRED /FUND	ACTUAL ALLOCATION		PROJI	ECTED ALLOCAT	ALLOCATIONS		
				SOURCE	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02	TO COMPLETE
DEQ/MRAQC Enhanced Ozone Advisory Program	Nonattainment Area	PE - RW - CN - TO 150 CM	-	150	50	-	-	-	-	-	100
(DRPT)				СМ							
not assigned to projects	Future funding contigent upon continued non-attainment status				8	3,954	3,954 ·	3,954	3,954	3,954	
•	CMAQ funding		:		3,528	3,954	3,954	3,954	3,954	3,954	

TRANSPORTATION ENHANCEMENTS

Included in the Federal Intermodal Surface Transportation Efficiency Act of 1991 (ISTEA) is the establishment of an Enhancement Program, which allows the Department broad apportionments and federal dollars to take unique and creative actions to integrate transportation into our communities and the natural environment.

The General Assembly agreed in the 1993 Appropriations Act to set aside funding for the Enhancement Program prior to the application of the system distribution formula. This provides the Commonwealth Transportation Board the opportunity to implement the stand-alone Enhancement Program envisioned by the authors of ISTEA.

This program provides a means of financing activities that go beyond the normal elements of a transportation improvement project. Transportation enhancement activities are funded under the Surface Transportation Program (STP) of ISTEA. Ten percent of each state's STP is set aside for enhancements.

Transportation enhancement activities can be a stand-alone project or can be implemented as part of an on-going project. In either case it must relate to the intermodal transportation system in function, proximity, or impact. Transportation enhancement activities are activities which increase the value or worth of a project or make it more aesthetically pleasing. It should provide a "quality-of-life" benefit. A project is enhanced by doing something that is not common practice.

Eligible transportation enhancement activities must fall into one or more of the following categories as defined by

federal legislation:

- 1. Provision of facilities for bicycles and pedestrians;
- 2. Acquisition of scenic easements and scenic or historic sites;
- 3. Scenic or historic programs;
- 4. Landscaping and other scenic beautification;
- 5. Historic preservation;
- 6. Rehabilitation and operation of historic transportation buildings, structures, or facilities including historic railroad facilities and canals;
- 7. Preservation of abandoned railway corridors including the conversion and use thereof for pedestrian and bicycle trails;
- 8. Control and removal of outdoor advertising;
- 9. Archaeological planning and research; and,
- 10. Mitigation of pollution due to highway run-off.

The Commonwealth Transportation Board allocates funds to specific projects on a statewide, competitive basis.

Project Proposals are examined by a VDOT Transportation Enhancement Selection Panel. Based upon the

recommendations of the Selection Panel and a review by the Commonwealth Transportation Board's Environmental Committee, projects are selected for implementation.

* * * *

	TRANSPORTATION ENHANCEMENTS FEDERAL FUND ALLOCATION FISCAL YEAR (In Thousands of Dollars)	1997														
COUNTY/CITY TYPE OF PROJECT	DESCRIPTION PROJECT NUMBER	TOTAL COST												PREVIOUS FUNDING	ADD'L FUNDING REQUIRED	1996-97 ALLOCATION (Federal Share)
	BRISTOL DISTRICT															
Bland County Center for Eastern American Indian Culture	Proposal includes architecture and engineering for a museum building, Indian Village reconstruction, construction of trails, and landscaping.	RW CN TO	58 278 749 1,085	256	-	-										
	(NFO)EN95-010-105,PE101,PE102,RW201,C501 CONSTRUCTION UNDER WAY	16068	256 EN	· · · · · · · · · · · · · · · · · · ·												
Town of Gate City Downtown Sidewalk Revitalization	Central Business District streetscape along town's main thoroughfare would include planting trees, installing antique-styled lighting to provide a more aesthetic design in order to attract new business establishments and retain those already located there.	PE RW CN TO	207 207	166	-	•										
1	EN94-221-V43,PE101,PE102,C501 CONSTRUCTION UNDER WAY	15219	166 EN													
Town of Grundy Old Kentucky Turnpike Bicycle and Pedestrian Trail	This proposed 3.5 mile 10-foot wide trail will provide a transportation link between the Royal City area of Grundy and the downtown area. EN94-229-V44,PE101,PE102,RW201,C501	PE RW CN TO	75 100 100 275 220 EN	220	-	-										
Lee County Wilderness Road Project	The acquisition of the historic Karlan property for a visitor information center. The proposed hiking/biking equestrian trail will tie all the components of the park system together. Partial funding.	PE RW CN TO	25 2,050 2,075	360	-	-										
	EN93-052-V22, PE101, PE102, N501 CONSTRUCTION UNDER WAY	13824	360 EN													
Lee County Wilderness Road Project Phase II	Continuation of the Wilderness Road Trail project consisting of an 8 mile segment from Caylor to Rose Hill.	PE RW CN TO	3 - 482 485	-	385	385										
	(NFO)EN96-052-101,PE101,PE102,C501	16606	385 EN													
Russell County Trip Through the Heart of Appalachia	Construction of kiosks with regional maps which have local information about area. At kiosks there will be bicycle racks and all areas will be landscaped with trees, flowers and shrubs conducive to that environment.	PE RW CN TO	30 - 77 107	86	-	•										
πρρατασιιτα	(NFO)EN95-083-103,PE101,PE102,C501	16065	86 EN													

	TRANSPORTATION ENHANCEMENTS FEDERAL FUND ALLOCATION FISCAL YEAR (In Thousands of Dollars)	1997				· · · · · · · · · · · · · · · · · · ·
COUNTY/CITY TYPE OF PROJECT	DESCRIPTION PROJECT NUMBER		TOTAL COST	PREVIOUS FUNDING	ADD'L FUNDING REQUIRED	1996-97 ALLOCATION (Federal Share)
Grassroots Conservancy "Riverwalk"	Develop a 3.2 mile greenbelt walking/bicycle path along the Middle Fork of the Holston River through the Yown of Marion. EN94-086-V19,PE101,PE102,RW201,C501	PE RW CN TO 15218	19 20 76 115 92 EN	92	•	•
Smyth County Hungry Mother Creek Trail	The trail will provide a scenic facility for pedestrians and bicyclists and will follow Hungry Mother Park from the entrance to Hungry Mother Park to the Middle Fork of the Holston River, a distance of approximately five miles. EN93-086-V26,PE101,PE102,RW201,C501	PE RW CN TO 13823	5 60 115 180 120 EN	120	•	•
Wise County Guest River Gorge Rails to Trails	Project runs from Route 72 to 1.57 miles east of Route 72. It is a unique area characterized by high rock bluffs, cascading water and hardwood forest. EN93-097-V29,PE101,PE102,N501 CONSTRUCTION COMPLETE	PE RW CN TO 13819	135 135 135 76 EN	76	-	•
	CULPEPER DISTRICT	I		L	LL	
Albemarle County Thomas Jefferson Parkway - Roadside, Safety, & Aesthetic Improvements and Biking & Hiking Trail	Phase I - financing to develop traffic corridor as a true parkway, this will include scenic and safety enhancement of roadside landscaping, a bike-hiking trail connecting visitor's center to Monticello, a native plant arboretum, scenic overlooks and pond and foot trails. EN93-002-V05,PE101,PE102,RW201,C501	PE RW CN TO 13772	190 200 1,990 2,380 1,500 EN	1,500	-	-
Albemarle County Thomas Jefferson Memorial Foundation Thomas Jefferson Parkway	Phase II - including safety and aesthetic improvements, pedestrian and bicycle access to Monticello and Park/Arboretum development. EN94-002-V09,PE101,PE102,RW201,C501	PE RW CN TO 15152	130 450 1,035 1,615 1,000 EN	1,000	-	· •
Albemarle County Thomas Jefferson Memorial Foundation Thomas Jefferson Parkway	Completion Phase - Stone bridge and tunnel crossings of Route 53 to provide access fo pedestrians, vehicles and cyclists. Includes trails, plantings and overlook. (NFO)EN96-002-119,PE101,PE102,C501	PE RW CN TO 16539	225 2,025 2,250 500 EN	•	500	500

TRANSPORTATION ENHANCEMENTS FEDERAL FUND ALLOCATION FISCAL YEAR 1997 (In Thousands of Dollars) 1996-97 COUNTY/CITY ADDIL **ALLOCATION** DESCRIPTION TOTAL PREVIOUS FUNDING TYPE OF PROJECT PROJECT NUMBER COST FUNDING REQUIRED (Federal Share) City of The restoration of the seriously deteriorated historic train station building and PE 506 Charlottesville supporting infrastructure. Funding approved with the exception of the Clock Tower. RW 987 CN 5.332 6,825 Union Station TO 762 EN93-104-V02.PE101.PE102.RW201.C501 13775 762 EN City of Widening of Rugby Road from University Avenue to Wayside Place, so that designated PE 130 Charlottesville bicycle lanes can be incorporated into the roadway. A sidewalk is proposed for the RW 110 east side of the road. CN 760 University of TO 1.000 800 Virginia Rugby Road 16085 EN94-104-V05.PE101.PE102.C501:(NFO)EN95-104-121.PE101.PE102.RW201.C501 15153 800 EN Town of Culpeper Renovation and rehabilitation of depot building into a useable transportation PE 55 facility, beautification of surrounding area and addition of Amtrak waiting room. RW 60 Depot Rehabilitation CN 760 TO 875 700 EN94-204-V11.PE101.PE102.RW201.C501 15154 700 EN This project provides enhancements and improvements to the five villages along scenic PE Madison County 20 Byway 231. It enhances each hamlet's unique history and details scenic Byway 231 Chamber of Commerce RW role as an integral part of Madison County's economic development plan. CN 205 The Villages of TO 230 184 184 Madison's Scenic (NFO)EN96-056-120,PE101,PE102,RW201,C501 16540 Byway 184 EN Orange County Project will encompass 220 acres along Rapidan River at existing historic site. PΕ 65 Objectives are to establish a visitor center, a new 400' asphalt entrance, and a RW Germanna Colonies trail that will wind around site. CN 745 Visitor Center on 810 325 TO Route 3 (NFO)EN95-068-119, PE101, PE102, C501 16083 325 FN Conversion of a historic train depot into a community and regional transportation Town of Orange PE 45 facility. Facility to include visitor's center, parking, transportation museum. RW Orange Transportation ticketing, "festival plaza", and retail shops. CN 555 Center TO 600 480 EN94-275-V37,PE101,PE102,C501 15155 480 EN

	TRANSPORTATION ENHANCEMENTS FEDERAL FUND ALLOCATION FISCAL YEAR (In Thousands of Dollars)	1997				
COUNTY/CITY TYPE OF PROJECT	DESCRIPTION PROJECT NUMBER		TAL ST	PREVIOUS FUNDING	ADD L FUNDING REQUIRED	1996-97 ALLOCATION (Federal Share)
Town of Warrenton Warrenton Spur Greenway	Conversion of abandoned rail line to trail for educational, historic, recreational, natural, economic and transportation purposes. Beginning between Franklin and Lee Streets in downtown Warrenton; traversing through town and into the county across Route 29.	PE RW CN TO	20 530 325 875	443	-	-
	EN93-156-V21, PE101, PE102, RW201, C501	13774	443 EN]	
	FREDERICKSBURG DISTRICT					
Town of Colonial Beach Bike/Pedestrian Pathway	2,400 foot long 8' to 10' wide bike/pedestrian path parallel to Euclid Avenue from the Bluff Point neighborhood to the Classic Shores neighborhood.	PE RW CN TO	3 32 35	28	-	-
'	EN93-199-V09,PE101,PE102,C501	13788	28 EN			
City of Fredericksburg Potomac and Rappahannock Trans. Comm Historic	The rehabilitation of historic train station. Facilitate daily passenger rail service.	PE RW CN TO	60 640 700	500	-	-
Railway Station	EN93-111-V18,PE101,PE102,RW201,C501	13786	500 EN			
Gloucester County Office of Community Development	The project begins at the historic court circle and continues for a distance of roughly 1,200 linear feet along Main Street.	PE RW CN TO	20 100 430 550	<u>-</u>	150	150
Colonial Courthouse Village Enhancement	(NFO)EN96-036-118,PE101,PE102,RW201,C501	16554	150 EN			
Mathews County Williams Wharf Landing	Mathews County Land Conservancy intends to acquire this property to preserve significant historic features of this local landmark while creating a comtemporary use for the public. Floating dock stage will be constructed to recreate historical aspects of Chesapeake Bay culture.	PE RW CN TO	83 440 377 900	702	-	-
	EN94-057-V06,PE101,PE102,RW201,C501	15113	702 EN			
Middlesex County Saluda Farmer's Market	Preservation of a farmer's market in the Village of Saluda with provisions for parking and shelter.	PE RW CN TO	33 33	24	-	-
	EN94-059-V45,PE101,PE102,C501	15114	24 EN			

	TRANSPORTATION ENHANCEMENTS FEDERAL FUND ALLOCATION FISCAL YEAR (In Thousands of Dollars)	1997										
COUNTY/CITY TYPE OF PROJECT	DESCRIPTION PROJECT NUMBER	TOTAL COST								PREVIOUS FUNDING	ADD'L FUNDING REQUIRED	1996-97 ALLOCATION (Federal Share)
	Proposes to restore and convert facility for public use. Project includes pedestrian/bicycle facilities, acquisition of site from Northumberland County Historical Society, landscaping, and renovation of structure. (NFO)EN95-066-107,PE101,PE102,C501	PE RW CN TO	45 - 447 492 375 EN	375	<u>.</u>	-						
Central Railways Trails	Phase I of the bicycle/pedestrian corridor consists of constructing a 1.25 mile section that will provide access from residential areas to commercial and recreational facilities. EN93-088-V32,PE101,PE102,M501	PE RW CN TO	10 - 220 230	182	-	-						
Fredericksburg - Stafford Park Authority Hiking/Biking Trail	Paved trail on north side of Rappahannock River from U.S. Route 1 to State Route 3. Trail to link historic, archeological, commercial destinations and transportation facilities. EN94-089-V33,PE101,PE102,C501	13785 PE RW CN TO 15112	182 EN - 236 236 189 EN	189	-	-						
Town of West Point Bike Trail and River Park	Roadside bike trail from local school complex to riverside park areas and downtown historic locations. EN94-325-V16,PE101,PE102,RW210,C501	PE RW CN TO	25 80 319 424 306 EN	306	-	-						
Town of Urbanna Old Tobacco Warehouse Visitors Center	Rehabilitation of the Old Tobacco Warehouse as visitors center. (NFO)EN96-316-117,PE101,PE102,RW201,C501	PE RW CN TO	5 100 194 299 239 EN	•	239	239						
	LYNCHBURG DISTRICT	.1			<u> </u>							
Town of Appomattox Main Street Enhancement	Relocate utility lines, install period lighting, define bike trail, and install landscaping at downtown Appomattox Virginia Depot located on Main Street. Bike path follows the Joel Sweeney foot race route around downtown.	PE RW CN TO	16 18 182 216	-	100	100						
	(NFO)EN96-165-107,PE101,PE102,RW201,C501	16611	100 EN									

	TRANSPORTATION ENHANCEMENTS FEDERAL FUND ALLOCATION FISCAL YEAR 1997 (In Thousands of Dollars)									
COUNTY/CITY TYPE OF PROJECT	DESCRIPTION PROJECT NUMBER		TOTAL	PREVIOUS FUNDING	ADD'L FUNDING REQUIRED	1996-97 ALLOCATION (Federal Share)				
Campbell County Marysville Covered Bridge Restoration/ Rehabilitation	Proposes to restore/rehabilitate the covered bridge and its surroundings. The 620 foot span built in 1878 is the second oldest covered bridge still standing in Virginia. (NFO)EN95-015-122,PE101,PE102,C501	PE RW CN TO 16073	5 20 25 20 EN	20	-	-				
Resource Conservation Southern Virginia	Rail to trail conversion to connect a significant civil war site and towns; provide bicycle/pedestrian facilities, preserve and rehabilitate historic site. EN93-019-V31,PE101,PE102,RW201,C501,B601 CONSTRUCTION UNDER WAY	PE RW CN TO 13815	138 1,008 659 1,805 781 EN	781	•	-				
Halifax County and Charlotte County Staunton River Battlefield (90 Acres)	Phase II of Southern Virginia Rail-Trail project. Project includes purchase and restoration of historic railroad depot to be utilized as visitor center; exhibits and historic markers; restoration and preservation of earthworks, cannons and batteries. (NFO)EN95-969-111,PE101,PE102,RW201,C501	PE RW CN TO 16070	20 750 980 1,750 500 EN	500	-	•				
City of Danville Rail Passenger Station Rehabilitation Phase I	The purchase, rehabilitation and adaptive reuse of station building. The interior and exterior will be repaired and the inside rehabilitated, including restrooms, ADA compliance and heating and air-conditioning. Partial funding. EN93-108-V01,PE101,PE102,RW201,C501 CONSTRUCTION COMPLETE	PE RW CN TO 13828	130 390 1,230 1,750 937 EN	937	-	-				
City of Danville Rail Passenger Station Rehabilitation Phase II	Purchase additional property from N&S Railway, provide off street parking for Amtrak and Danville Science Center; purchase, rehabilitation and enhancement of historic Southern Railway Freight Depot for Farmer's Market and convert inactive historic Train Trestle into pedestrian/bicycle bridge and streetscape improvements on Craighead Street. EN94-108-V02,PE101,PE102,RW201,C501	PE RW CN TO 15226	50 365 910 1,325 1,000 EN	1,000	-	. •				
City of Danville Danville Train Station Complex Phase III	Development of new pedestrian and bicycling paths connecting the Danville Train	PE RW CN TO 16613	150 1,150 1,300 500 EN	-	500	500				

	TRANSPORTATION ENHANCEMENTS FEDERAL FUND ALLOCATION FISCAL YEAR (In Thousands of Dollars)	1997				
COUNTY/CITY TYPE OF PROJECT	DESCRIPTION PROJECT NUMBER		OTAL OST	PREVIOUS FUNDING	ADD'L FUNDING REQUIRED	1996-97 ALLOCATION (Federal Share)
Town of Gretna Gretna Transportation Park	Enhance the aesthetics of the area surrounding the caboose by planting grass, flowers, trees and shrubs. Also constructing a small concrete apron and installing several park benches, and antique railroad station lanterns. This project will enhance the aesthetics of downtown Gretna and Main Street (Route 29). (NFO)EN96-227-109,PE101,PE102,C501	PE RW CN TO 16612	1 - 26 27 20 EN	-	20	20
Conversion of	A major component of the downtown riverfront revitalization plan including connecting a natural recreation trail to downtown and providing a connecting link to a proposed city park. EN93-118-V23,PE101,PE102,RW201,C501	PE RW CN TO 13826	40 95 795 930 744 EN	744	-	•
City of Lynchburg Riverfront Revitalization	This phase of development will build on the previously approved ISTEA projects by acquiring and beginning development of approximately 7.5 acres of land. The land currently contains extensive open space, an 1885 depot building and a portion of 1840 James River and Kanawha Canal. EN94-118-V26,PE101,PE102,RW201,C501	PE RW CN TO 15227	348 348 278 EN	278	-	<u>.</u>
City of Lynchburg Point of Honor Access Improvement	Improve vehicular access to Point of Honor, provide a direct pedestrian connection to Point of Honor from downtown Lynchburg, from the redeveloping riverfront area and Percival's Island Recreation Trail, and from the Blackwater Creek Natural Area Trail. (NFO)EN96-118-108,PE101,PE102,C501	PE RW CN TO 16614	14 - 136 150 111 EN	-	111	111
Nelson County Blue Ridge Sierra Club Tye River Park	Conversion of dump area into a river park including river access, Hurricane Camille flood memorial and landscaping of scenic rest area. EN94-062-V10,PE101,PE102,RW201,C501 CONSTRUCTION COMPLETE	PE RW CN TO	3 12 15 8 EN	8	-	-
Pittsylvania County Richmond and Danville Trail Phase I	Propose to acquire land and structure, create multi-purpose trail for pedestrians/bikes, restore a historic depot into a visitor center; landscape. (NFO)EN95-071-115,PE101,PE102,RW201,C501	PE RW CN TO	60 150 540 750 450 EN	450	-	-

	TRANSPORTATION ENHANCEMENTS FEDERAL FUND ALLOCATION FISCAL YEAR (In Thousands of Dollars)	1997	- · · · - · · ·																	
COUNTY/CITY TYPE OF PROJECT	DESCRIPTION PROJECT NUMBER	TOTAL COST																PREVIOUS FUNDING	ADD'L FUNDING REQUIRED	1996-97 ALLOCATION (Federal Share)
	NORTHERN VIRGINIA DISTRICT																			
City of Alexandria Union Station Rehabilitation and Renovation	Phase I funding for improvements to the main station building and small adjacent building. This main building houses the ticket office, baggage office and passenger facilities.	PE RW CN TO	84 - 756 840	672	•	-														
Renovacion	EN93-100-V14,PE101,PE102,C501	13779	672 EN																	
City of Alexandria King Street Gardens	Design features a 30' tall topiary and small sunken garden at western edge filled with cattails and water irises, recalling the marsh which once occupied this parcel of land and was purchased by the City in 1989 with the idea of developing an urban park for its citizens.	PE RW CN TO	218 400 420 1,038	125	-	-														
	EN94-100-V04,PE101,PE102,RW201,C501 CONSTRUCTION UNDER WAY	15159	125 EN																	
Arlington County Columbia Pike- Pentagon Trail	1.2 mile 8-foot wide bicycle and pedestrian paths utilizing off-road trails, side roads and both sides of Columbia Pike to provide a safer and more convenient alternative for commuters.	PE RW CN TO	60 - 240 300	240	-	-														
	EN93-000-V06,PE101,PE102,C501	13776	240 EN																	
Arlington County Four Mile Run Trail	This project will undertake the surveying, engineering, final planning, permit preparation and right of way acquisition required for the development of a 0.5 mile long bicycle/pedestrian trail with a grade separated crossing of Shirley Highway (1-395).	PE RW CN TO	250 50 - 300	230	~	-														
	EN94-000-V25-PE101,PE102,RW201	15156	230 EN																	
Arlington County Transit Program Protective Canopy for	Design for canopy over existing escalators.	PE RW CN TO	30 - 200 230	-	18	18														
Clarendon Metrorail Station Escalators	(NFO)EN96-000-131,PE101,PE102,C501	16635	18 EN																	
Town of Clifton Main Street Pedestrian/Bicycle Plaza and Pathways	Project will provide a pedestrian/bicycle walkway, sitting area and landscaped observation platform. Also, facilitates improved pedestrian access to railroad caboose which is being restored as a railroad museum.	PE RW CN TO	2 - 28 30	24	-	-														
Phase I	EN94-194-V35,PE101,PE102,C501	15161	24 EN																	

	TRANSPORTATION ENHANCEMENTS FEDERAL FUND ALLOCATION FISCAL YEAR (In Thousands of Dollars)	1997				***
COUNTY/CITY TYPE OF PROJECT	DESCRIPTION PROJECT NUMBER		OTAL OST	PREVIOUS FUNDING	ADD'L FUNDING REQUIRED	1996-97 ALLOCATION (Federal Share)
	Pedestrian/bike path to circulate from the center of the town (Phase I) to the adjacent parks and to the nearby Clifton Elementary School. Construction of a grass strip and landscaping for a pedestrian/bike path to run across the five acre parcel recently purchased by the Clifton Betterment Association (CBA). (NFO)EN96-194-130,PE101,PE102,C501	PE RW CN TO 16636	4 - 41 45 36 EN	-	36	36
Braddock District Tree Plant Project	Surround previously planted trees with shrubs and perennials on five medians on Braddock Road and Burke Lake Road. EN93-029-V33,L801 CONSTRUCTION COMPLETE	PE RW CN TO	15 15 15	12		-
Fairfax County Great Falls Street Trail	This 990' trail will be installed along the east side of Great Falls Street from the intersection of Crutchfield Street to the intersection of Hutchison Street. The trail will facilitate pedestrian access to the West Falls Church Metro Station. EN94-029-V29,PE101,PE102,RW201,C501	PE RW CN TO	12 124 223 359 287 EN	287	-	•
City of Fairfax Accotink Gateway Connector Trail	Proposes facility for bikes and pedestrians, beautification, landscaping and historic preservation. Project will link trails located in the City to those in the County. (NFO)EN95-151-127,PE101,PE102,C501	PE RW CN TO	105 - 988 1,093 311 EN	311	-	-
Fairfax County Improve Public Access to Fairfax Station Railroad Museum	Proposes paving parking lot, constructing cement walk to caboose and extending electricity to caboose. (NFO)EN95-029-125,PE101,PE102,C501	PE RW CN TO 16088	1 - 8 9 8 EN	8	-	-
City of Fairfax Route 123 Lighting/ Landscaping	This 0.6 mile segment of lighting and landscaping between Judicial Drive and University Drive will promote the aesthetic, historical and safety aspects of this southern gateway to the National Register Historic District. EN94-151-V47,PE101,PE102,C501	PE RW CN TO 15160	2 198 200 160 EN	160	-	-

	TRANSPORTATION ENHANCEMENTS FEDERAL FUND ALLOCATION FISCAL YEAR (In Thousands of Dollars)	1997	******			
COUNTY/CITY TYPE OF PROJECT	DESCRIPTION PROJECT NUMBER		TOTAL COST	PREVIOUS FUNDING	ADD'L FUNDING REQUIRED	1996-97 ALLOCATION (Federal Share)
Town of Herndon Washington and Old Dominion Railroad Park at Herndon Municipal Center	Appropriate landscaping to visually enhance the Washington and Old Dominion Trail and Pedestrian Plaza at the Municipal Center. EN94-235-V34,PE101,PE102,C501	PE RW CN TO 15162	- 50 50 40 EN	40		-
	Installation of five-foot wide brick sidewalks; storm drainage system; colonial style streetlights; street trees and planter boxes; street furniture; designated bicycle lanes and bike racks. (NFO)EN96-233-128,PE101,PE102,C501	PE RW CN TO 16637	105 - 922 1,027 300 EN	-	300	300
Loudoun County Purcellville Train Station	Restoration of this station will be a significant element in the planning of the future development of Western Loudoun County. EN94-053-V39,PE101,PE102,RW201,C501	PE RW CN TO 15158	54 40 156 250 200 EN	200	-	•
Loudoun County Mount Zion Church Stabilization	Project will plan, design and stabilize historic structure. Church was a landmark for both Federal and Confederate troops during Civil War. (NFO)EN95-053-124,PE101,PE102,RW201,C501	PE RW CN TO 16087	90 48 102 240 192 EN	192	-	-
Loudoun County Snickersville Turnpike Restoration and Beautification	Project will enable the restoration of the site back to a more aesthetically pleasing sight. The Civil War Monument will be cleaned and pull-off areas cleared and filled with gravel. Signs relating to historic site identification will be installed. (NFO)EN95-053-113,PE101,PE102,C501		14 - 56 70 56 EN	56	-	. •
Loudoun County Board of Supervisors Aldie Mill Site Improvement Project		PE RW CN TO 16638	90 - 408 498 389 EN	-	389	389

	TRANSPORTATION ENHANCEMENTS FEDERAL FUND ALLOCATION FISCAL YEAR (In Thousands of Dollars)	1997																										
COUNTY/CITY TYPE OF PROJECT	DESCRIPTION PROJECT NUMBER	TOTAL COST																				COST				PREVIOUS FUNDING	ADD'L FUNDING REQUIRED	1996-97 ALLOCATION (Federal Share)
City of Manassas Potomac and Rappahannock Transportation Commission - Historic Railway Station	The rehabilitation of historic train station. Facilitate daily passenger service. EN93-155-V18,PE101,PE102,RW201,C501	PE RW CN TO	15 60 345 420 336 EN	336	-	-																						
	RICHMOND DISTRICT	<u> </u>		l	l																							
Lee's Retreat Consortium (Phase II) Driving	The first phase will consist of development and printing of informational brochures, planning and design of pull-off sites, route signage, land acquisition and utility relocation. The second phase is construction of each pull-off, installation of the solar-powered radio transmission equipment, signage and actual system initiation. Counties of Amelia, Appomattox, Cumberland, Dinwiddie, Nottoway and Prince Edward EN93-004-V19, PE101, PE102, RW201, C501 CONSTRUCTION COMPLETE	CN	93 132 390 615 486 EN	486	-	•																						
Amelia County Department of Conservation and Recreation Sayler's Creek Enhancement	Land acquisition and scenic easement to preserve civil war battlefield. EN94-004-V15,PE101,PE102,RW201	PE RW CN TO 15109	201 201 136 EN	136	-	-																						
Charles City County Historical Society Four Centuries of Community History in Charles City County Virginia	Highway Historic Markers will present the rich and culturally-diverse history of twenty-three distinct and identifiable, significant, historic communities on fiftee highway historical markers throughout rural Charles City County. (NFO)EN96-108-112,PE101,PE102,C501	PE RW CN TO 16615	1 21 22 18 EN	-	18	18																						
Chesterfield County Phase I Lower Falling Creek Greenway	Construct a linear park with multi-purpose trails and historical interpretive areas. (NFO)EN95-020-123,PE101,PE102,RW201,C501	PE RW CN TO 16086	20 42 188 250	185	-	-																						
Chesterfield County Village of Midlothian Landscaping	Planting of perennial flowers, trees and additional sidewalks on Midlothian Turnpike between Old Buckingham Road and just west of LeGordon Drive.	PE RW CN TO	20 20 20	16		•																						

	TRANSPORTATION ENHANCEMENTS FEDERAL FUND ALLOCATION FISCAL YEAR (In Thousands of Dollars)	1997	·			
COUNTY/CITY TYPE OF PROJECT	DESCRIPTION PROJECT NUMBER		OTAL OST	PREVIOUS FUNDING	ADD'L FUNDING REQUIRED	1996-97 ALLOCATION (Federal Share)
	Phase I is designated to construct a brick sidewalk on the south side of Route 10 to connect historic Magnolia Grange Plantation House with the historic courthouse complex and landscape the area. (NFO)EN96-020-114,PE101,PE102,C501	PE RW CN TO 16616	4 - 76 80 40 EN	•	40	40
Town of Crewe Nottoway County Crewe-Burkeville Chamber of Commerce Hagberg Park Walking Path	2,640 foot long 6-foot wide path through and around Hagberg Park. EN93-203-V10,PE101,PE102,C501	PE RW CN TO 13793	- 13 13	10	-	•
Preservation of Civil War Sites, Inc. White Oak Battlefield		PE RW CN TO 15110	2 19 21 17 EN	17	•	•
Hanover County The Campaign to Preserve Hanover Tavern	Proposes to rehabilitate tavern by making it handicapped accessible, adding new kitchen, reworking electrical/mechanical systems, landscaping, and expanding existing parking lot. (NFO)EN95-042-114,PE101,PE102,C501	PE RW CN TO 16079	195 - 655 850 449 EN	449	•	-
Henrico County Community Development From the Park to the Garden: The Lakeside Avenue Enhancement	Landscaping and streetscaping of Lakeside Avenue from the Richmond City line at Bryan Park to Club Lane and the entrance to Lewis Ginter Botanical Garden. (NFO)EN96-043-110,PE101,PE102,C501	PE RW CN TO 16617	84 683 767 300 EN	-	300	300
City of Hopewell City Point's Rails and Waterways	Project is to design pedestrian wayside exhibit system. Will include landscaping, improvements of sites and pedestrian paths and relocation of utilities underground. (NFO)EN95-116-108,PE101,PE102,RW201,C501	PE RW CN TO 16075	5 - 67 72 58 EN	58	-	-

	TRANSPORTATION ENHANCEMENTS FEDERAL FUND ALLOCATION FISCAL YEAR (In Thousands of Dollars)	1997																		
COUNTY/CITY TYPE OF PROJECT	DESCRIPTION PROJECT NUMBER	TOTAL COST																PREVIOUS FUNDING	ADD'L FUNDING REQUIRED	1996-97 ALLOCATION (Federal Share)
Mecklenburg County Boyd Tavern Foundation Restoration	Rehabilitation of Inn for use as a hotel, conference center and museum. (NFO)EN96-058-113,PE101,PE102,C501	PE RW CN TO	21 105 126 100 EN	-	100	100														
City of Petersburg Appomattox River Heritage Trail	Renovation of historic passenger train station and planning land acquisition and at least partial construction of approximately two miles of pedestrian /bicycle trail along the Appomattox River. EN93-123-V20,PE101,PE102,RW201,C501 CONSTRUCTION UNDER WAY	PE RW CN TO 13789	115 150 535 800 640 EN	640	•	-														
City of Petersburg Blandford Cemetery Wall Restoration and Crater Road Corridor Plan	This project includes rebuilding and restoring the historic cemetery walls that line Crater Road and Rochelle Lane along the Western boundary of the cemetery. EN94-123-V48,PE101,PE102,C501	PE RW CN TO 15105	10 183 193 121 EN	121	-	-														
City of Petersburg Grove Avenue Streetscape Enhancement	The proposed project will implement the addition of curbs and curb cuts, new street surfaces and crosswalks, crosswalks across alleys, utilities, street lighting and public signs. (NFO)EN95-123-118,PE101,PE102,RW201,C501	PE RW CN TO 16082	60 60 780 900 480 EN	480		•														
City of Petersburg Historic Foundation Grove Avenue Streetscape Enhancement Phase II	Introduction of historically compatible street lighting, consolidation of utility lines and introduction of appropriate street signage. (NFO)EN96-123-111,PE101,PE102,RW201,C501	PE RW CN TO 16619	30 60 210 300 200 EN	-	200	200														
City of Richmond Billy Austin Sidewalk Project	A 0.5 mile long wheelchair/pedestrian facility that would link the Virginia Home to Maymont Park. The sidewalk would run on the western side of Hampton Street. EN94-127-V01,PE101,C501 CONSTRUCTION COMPLETE	PE RW CN TO 14943	100 100 80 EN	80	-	-														

TRANSPORTATION ENHANCEMENTS FEDERAL FUND ALLOCATION FISCAL YEAR 1997 (In Thousands of Dollars) 1996-97 ADD 'L ALLOCATION COUNTY/CITY DESCRIPTION TOTAL PREVIOUS | FUNDING PROJECT NUMBER COST FUNDING REQUIRED TYPE OF PROJECT (Federal Share) Preliminary engineering and design of a Historic Electric Streetcar System for PE 100 City of Richmond Downtown Richmond. RW CN Central Business District Steel TO 100 80 Rail Trolley 15106 80 EN EN94-127-V36, PE101, PE102 Complete landscape/streetscape treatment to improve the aesthetics of the entryway City of Richmond 290 corridor on I-64 west from Nine Mile Road through I-64/I-95 Interchange and Belvidere RW Interchange down to Canal Street. Phase funding. Entrance to City of 2,610 TO 274 Richmond 2,900 EN93-127-V36, PE101, PE102, C501 13791 274 EN Gity of Richmond Partial funding for the Richmond Riverfront Development Program and the James River 500 RW and Kanawha Canal/Triple Cross Connector project which will link two major sections 750 CN of canal and urban greenway. Restoration and reconstruction of James River and 5,600 James River and Kanawha Canal Kanawha Canal: fabrication of canal gate, walkways, landscaping, lighting, TO 6,850 1,250 interpretive signs and exhibits. 13792 1,250 EN EN93-127-V13.PE101.PE102.RW201.C501 Originate the Amtrak trains at the Main Street Station, provide Amtrak layover and 50 City of Richmond RW servicing facilities, and construct roadway and access improvements. CN 1,200 Main Street Station TO 1,250 250 Renovation 16077 250 EN (NFO)EN95-127-110,PE101,PE102,C501 The proposed restoration will construct 3 railroad sidings in the original track PE 85 City of Richmond alignments. Two of the tracks will house permanent exhibits. RW CN 8,324 Science Museum TO 8,409 416 of Virginia (NFO)EN95-127-109.PE101.PE102.C501 16076 416 EN SALEM DISTRICT City of Bedford Walking and biking path from Route 43 north to Route 122 south. Project includes 10 signage, path construction, landscaping and bike racks. RW CN Bicvcle/Pedestrian 196 τo 206 164 Pathway EN94-141-V14, PE101, PE102, C501 15223 164 EN

	TRANSPORTATION ENHANCEMENTS FEDERAL FUND ALLOCATION FISCAL YEAR (In Thousands of Dollars)	1997				
COUNTY/CITY TYPE OF PROJECT	DESCRIPTION PROJECT NUMBER		TAL ST	PREVIOUS FUNDING	ADD'L FUNDING REQUIRED	1996-97 ALLOCATION (Federal Share)
Community Development	Realignment of Liberty Street and Uptown Rail Trail. Existing vegetation will be cleared to create an approximate 30-40 foot wide trailway and paved pedestrian/bike path. Rail spur will be restored and landscaped and steep embankment to the south will be manicured and safety fencing will be installed. (NFO)EN96-120-105,PE101,PE102,RW201,C501	PE RW CN TO	25 43 585 653 75 EN	-	75	75
Montgomery County Huckleberry Trail Rails to Trails	A proposed six-mile project that will be built on the abandoned Huckleberry Railroad Line between Blacksburg and Christiansburg. The trail originates in downtown Blacksburg, passes through VPI and ends at the New River Valley Mall. EN93-060-V28,PE101,PE102,RW201,C501	PE RW CN TO 13817	45 10 854 909 689 EN	689	-	
Patrick County Ecomonic Development Pride 2020 Gateway Project	Development of gateway signage, native landscaping and informational kiosks. (NFO)EN96-070-104,PE101,PE102,RW201,C501	PE RW CN TO	8 12 60 80 30 EN	-	30	30
Pulaski County New River Trail Safety/Access	Safety improvements to the New River Trail at intersections with Route 693 and public parking areas at Allisonia and Hiwassee. EN93-077-V17,PE101,PE102,RW201,C501	PE RW CN TO 13827	5 10 35 50 40 EN	40	•	-
Pulaski County Draper Mountain Overlook and Wayside	Stabilize and repair picnic shelters; upgrade restroom facilities; upgrade trail system; implement vegetation management practices; define parking ares; upgrade lookout sites and seating areas. (NFO)EN96-077-103,PE101,PE102,C501	PE RW CN TO	18 - 132 150 120 EN	-	120	120
Town of Pulaski New River Trail Extension	Location from terminus of New River Trail (near Route 99) to downtown Pulaski. Proposes to connect trail to town, ending at Pulaski Train Depot. Extension includes acquisition of approximately 1.2 miles of right of way adjacent to active Norfolk Southern rail and Peak Creek. (NFO)EN95-125-106,PE101,PE102,RW201,C501	PE RW CN TO 16069	50 100 800 950 200 EN	200	-	-

	TRANSPORTATION ENHANCEMENTS FEDERAL FUND ALLOCATION FISCAL YEAR (In Thousands of Dollars)	1997				<u> </u>
COUNTY/CITY TYPE OF PROJECT	DESCRIPTION PROJECT NUMBER	TOTAL COST		PREVIOUS FUNDING	ADD'L FUNDING REQUIRED	1996-97 ALLOCATION (Federal Share)
City of Roanoke Railside Linear Park	Development of pedestrian elevated walkway between historic market district and transportation museum. (NFO)EN95-128-112,PE101,PE102,RW201,C501	PE RW CN TO	333 195 2,021 2,549 300 EN	300	•	•
City of Roanoke Virginia Museum of Transportation	Renovation and construction improvements to the existing front facade of the Museum's main facility, Roanoke's Historic Freight Station. EN94-128-V20,PE101,PE102,C501		35 - 345 380 228 EN	228	•	-
City of Roanoke Planning and Community Development The Mill Mountain Prospect Greenway	Trail for pedestrians and bicyclists. Historic interpretations and signage. Landscape improvements. (NFO)EN96-128-102,PE101,PE102,RW201,C501	PE RW CN TO 16610	53 74 627 754 240 EN	_	240	240
Roanoke County The Hanging Rock Battlefield Trail	First phase of two phase project. Includes trails, landmark preservation, stormwater control and transformation/enhancements. The Trail will link the City of Salem with the Hanging Rock Civil War battle site and provide 4.76 miles of walking and biking trails. (NFO)EN95-080-104,PE101,PE102,C501	PE RW CN TO	68 - 781 849 549 EN	549	-	-
Town of Rocky Mount Railway Station Phase I & II	The acquisition, renovation and expansion of the Rocky Mount Railway Station to become a Welcome Center/Area Museum. Landscaping and pedestrian/bike facilities are included. EN93-157-V30,PE101,PE102,RW201,C501	PE RW CN TO 13820	14 40 256 310 256 EN	256	<u>-</u>	
	STAUNTON DISTRICT					
Alleghany County Falling Spring Overlook Project	Developed to alleviate safety hazards and enhance convenience of access. Link parking lot to overlook by bridge and sidewalk. (NFO)EN95-003-117,PE101,PE102,RW201,C501	PE RW CN TO 16081	22 6 95 123 98 EN	98	-	-

	TRANSPORTATION ENHANCEMENTS FEDERAL FUND ALLOCATION FISCAL YEAR (In Thousands of Dollars)	1997				
COUNTY/CITY Type of project	DESCRIPTION PROJECT NUMBER		OTAL OST	PREVIOUS FUNDING	ADD'L FUNDING REQUIRED	1996-97 ALLOCATION (Federal Share)
Alleghany County Historical Society Oakland Presbyterian Church Cemetery	Construction of a wetland on property west of the Church to slow down and treat the flow of storm runoff and highway drainage before it reaches the Jackson River. (NFO)EN96-003-122,PE101,PE102,RW201,C501	PE RW CN TO 16542	15 3 151 169 134 EN	-	134	134
Bath County Routes 220 and 39 Highway Beautification		PE RW CN TO 15120	1 5 6 4 EN	4	•	-
Town of Berryville Route 340 Sidewalk Extension	Proposed 550' sidewalk extension is located in the northern section of the town along Route 340. This would connect new sidewalks in a developing section of town. EN94-168-V42,PE101,PE102,RW201,C501	PE RW CN TO	2 4 44 50 40 EN	40	-	•
Town of Bridgewater Warm Springs Turnpike Park	Development of park, street beautification, and pedestrian/bikeway on North Main Street in the Town of Bridgewater. (NFO)EN96-176-125,PE101,PE102,RW201,C501	PE RW CN TO 16545	1 10 246 257 129 EN	•	129	129
Town of Broadway Pedestrian Facility to Link Residential, Commercial and Recreational Areas	Construction of a pedestrian facility to link residential, commercial, and recreational areas of the town. (NFO)EN96-177-126,PE101,PE102,RW201,C501	PE RW CN TO 16546	1 15 116 132 105 EN	-	105	105
Clarke County Boyce Railroad Station Restoration	Restore railroad passenger and freight terminal building into museum. (NFO)EN95-021-126,PE101,PE102,RW201,C501	PE RW CN TO 16089	5 1 94 100 80 EN	80	-	-

	TRANSPORTATION ENHANCEMENTS FEDERAL FUND ALLOCATION FISCAL YEAR (In Thousands of Dollars)	1997				
COUNTY/CITY TYPE OF PROJECT	DESCRIPTION PROJECT NUMBER	TOTAL COST		PREVIOUS FUNDING		1996-97 ALLOCATION (Federal Share)
Clarke County Route 7 Beautification Project	Approximately one acre of landscaping at the intersection of Route 7 Bypass and Route 7 Business. This will serve as a Gateway project for the Town of Berryville and Clarke County. EN93-021-V07,L801	PE RW CN TO 13781	- 6 6	4	-	-
Clifton Forge Commercial Historic District	This project consists of the planned preservation and rehabilitation of the City of Clifton Forge's Commercial Historic District. EN94-105-V28,PE101,PE102,C501	PE RW CN TO 15118	19 - 224 243 190 EN	190	•	•
Town of Elkton Elimination of Transportation and Streetscape Improvements Phase I	Removal of transportation obstacles and creation of visual enhancements. (NFO)EN96-216-121,PE101,PE102,RW201,C501	PE RW CN TO 16541	63 463 92 618 300 EN	-	300	300
Frederick County Sherando Area Pedestrian and Bicycle Facility	Proposed 2.5 mile pedestrian facility will provide a network connection between various high density residential subdivisions along the Route 277 corridor. EN93-034-V25,PE101,PE102,RW201,C501	PE RW CN TO	18 287 305 171 EN	171	-	•
Town of Front Royal Happy Creek Trail	Design and construction of walking/biking trail. Off road, parallel to Commerce Avenue and Happy Creek. (NFO)EN96-112-127,PE101,PE102,RW201,C501	PE RW CN TO	16 99 214 329 163 EN	-	163	163
City of Harrisonburg Harrisonburg Visitor Center and Railroad/ Agricultural Heritage Museum	and area residents with historical linkages between agriculture and transportation.	PE RW CN TO 16080	74 220 650 944 420 EN	420	-	<u>-</u>

	TRANSPORTATION ENHANCEMENTS FEDERAL FUND ALLOCATION FISCAL YEAR (In Thousands of Dollars)	1997	· .			
COUNTY/CITY TYPE OF PROJECT	DESCRIPTION PROJECT NUMBER		TAL ST	PREVIOUS FUNDING	ADD'L FUNDING REQUIRED	1996-97 ALLOCATION (Federal Share)
Highland County McDowell Battlefield/ Parkersburg Pike	To plan for the enhancement and interpretation of the transportation corridors and related lands and historic structures associated with the McDowell Civil War Battlefield. EN94-045-V32,PE101,PE102 CONSTRUCTION UNDER WAY	PE RW CN TO 15121	40 - - 40 32 EN	32	-	
City of Lexington Chessie Nature Trail Footbridge	Purpose is to construct low water concrete pedestrian bridge linking Lexington terminus to rest of trail. Also connect Woods Creek Trail to Chessie Nature Trail. (NFO)EN95-117-120,PE101,PE102,C501	PE RW CN TO 16084	34 175 209 124 EN	124	•	•
Town of Mount Sidney Augusta County Pathway to the Past	Construction of pedestrian/bikeway to link the residential, commercial, and recreational areas to the village. (NFO)EN96-007-123,PE101,PE102,C501	PE RW CN TO 16543	20 106 126 50 EN		50	50
Shenandoah County Strasburg Museum Strasburg Depot Building	To acquire ownership of the 102-year old Strasburg Depot Building, which houses the Strasburg Museum. Restore, renovate and stabilize this architecturally-significant structure that is showing the effects of old age. EN93-085-V08,PE101,PE102,RW201,C501 CONSTRUCTION UNDER WAY	PE RW CN TO 13782	20 125 195 340 207 EN	207	-	
City of Staunton Virginia Central Railroad and Historic Staunton Station	Project will allow City of Staunton to purchase land and acquire a railroad turntable to support operation of Virginia Central Scenic Railroad from its base near restored Staunton Station. This project will provide the only regularly scheduled scenic Railroad operation in the Commonwealth of Virginia. EN94-132-V18,PE101,PE102,RW201,C501	PE RW CN TO 15119	20 20 408 448 337 EN	337	-	-
Frederick County Stephens City Main Street Historic District	Improvement of Main Street business area and historic district by completing and upgrading the pedestrian sidewalks, designating a bicycle area and landscaping the designated historic area. EN93-304-V15,PE101,PE102,C501	PE RW CN TO 13783	5 70 75 60 EN	60	-	-

	TRANSPORTATION ENHANCEMENTS FEDERAL FUND ALLOCATION FISCAL YEAR (In Thousands of Dollars)	1997		-		
COUNTY/CITY TYPE OF PROJECT	DESCRIPTION PROJECT NUMBER		OTAL	PREVIOUS FUNDING	ADD'L FUNDING REQUIRED	1996-97 ALLOCATION (Federal Share)
Town of Timberville Routes 42 and 800 East Sidewalk Project	Install 1,800 feet of sidewalk on Route 42 and Route 800 in the Town of Timberville. EN94-312-V46,PE101,PE102,RW201,N501 CONSTRUCTION UNDER WAY	PE RW CN TO 15115	4 19 52 75 60 EN	60	•	<u>.</u>
City of Winchester Frederick County Civil War Battlefield Tour Phase I	Part of larger multiphase project to establish Civil War Battlefield Tour Network in Winchester/Frederick County and is critical to full implementation of Shenandoah Valley Civil War National Battlefield Park. Phase I is to acquire Grim Farm site which represents central portion of Kerstown Battlefield. EN94-034-V31,PE101,PE102,RW201	PE RW CN TO	63 2,700 2,763 1,090 EN	1,090	-	-
Gity of Winchester Planning Department B&O Rail Station and Environs Rehabilitation Project	Rehabilitation and operation of historic transportation buildings, structures or facilities including historic railroad facilities. (NFO)EN96-138-124,PE101,PE102,RW201,C501	PE RW CN TO 16544	21 239 260 520 114 EN	-	114	114
	SUFFOLK DISTRICT	· · · · · · · · · · · · · · · · · · ·				
City of Chesapeake Bikeway Loop Phase I	Construct 5' paved bike lanes with stripe on each side of Dock Landing Road from Portsmouth Boulevard to near Devon Drive (approximately 1.8 miles). Also construct 5' paved bike lanes with stripe on each side of Joliff Road from the intersection of David's Mill Drive to Portsmouth Boulevard (1.9 miles) and east along both sides of Portsmouth Boulevard (0.6 mile). EN94-131-V27,PE101,PE102,RW201,C501	PE RW CN TO 15148	5 254 516 775 620 EN	620	•	-
City of Emporia Train Depot Rehabilitation	To acquire and complete renovation of the interior of the CSX depot according to Department of the Interior standards for historic preservation and current ADA requirements. EN93-109-V24,PE101,PE102,RW201,C501	PE RW CN TO 13768	23 114 313 450 360 EN	360	-	-
City of Franklin Barrett's Landing	Proposed project includes installation of sidewalks, historic trail, historic lighting, historical markers and signage, landscaping, and relocation of utilities. (NFO)EN95-145-102,PE101,PE102,RW201,C501	PE RW CN TO 16066	45 210 480 735 514 EN	514	-	-

	TRANSPORTATION ENHANCEMENTS FEDERAL FUND ALLOCATION FISCAL YEAR (In Thousands of Dollars)	1997				
COUNTY/CITY TYPE OF PROJECT	DESCRIPTION PROJECT NUMBER		OTAL OST	PREVIOUS FUNDING	ADD'L FUNDING REQUIRED	1996-97 ALLOCATION (Federal Share)
Settlers Landing Road Streetscape Improvements	Project involves decorative lights, pedestrian signage, appropriate landscape buffer, attractive signage, street furniture, etc., lining both sides of Settlers Landing Road from Eaton Street to Bridge Street and Kings Way from Settlers Landing to Kings Way. EN93-114-V04,PE101,PE102,C501	PE RW CN TO 13769	3 - 497 500 400 EN	400	•	-
City of Hampton Hampton Roads Center Parkway Landscaping	Project involves landscaping the median of the Hampton Roads Center Parkway between Interstate 64 and Magruder Boulevard and high visibility areas at the respective interchange. EN94-114-V40,PE101,PE102,L801	PE RW CN TO 15146	- 50 50 40 EN	40	•	-
Historic Hilton Village Facade and	Replacement of existing sidewalks and facade improvements within the historic commercial district. Project to include decorative pavers, landscaping, improved drainage system, handicapped accessibility and street furniture. EN93-121-V16,PE101,PE102,RW201,C501	PE RW CN TO 13770	50 40 660 750 600 EN	600	-	-
City of Newport News Hilton Village	Commercial district facade and streetscape improvement project. Phase II EN94-121-V17,PE101,PE102,RW201,C501	PE RW CN TO 15147	- 40 854 894 715 EN	715		-
Northampton County Heritage Trail	Scenic and historic corridor which travels length of County along designated Virginia Byways, coastal routes and rural highways. Project will include trail center, historic Eastville Inn renovation and mill restoration which will be used as an industrial museum. EN94-065-V13,PE101,PE102,C501	PE RW CN TO 15144	96 - 644 740 580 EN	580	-	-
Town of Onancock Samuel D. Outlaw Blacksmith Shop and Museum	Restoration of historic blacksmith shop and development of blacksmith shop museum. (NFO)EN96-273-115,PE101,PE102,RW201,C501	PE RW CN TO 16537	10 6 72 88 70 EN	-	70	70

	TRANSPORTATION ENHANCEMENTS FEDERAL FUND ALLOCATION FISCAL YEAR (In Thousands of Dollars)	1997				<u></u>
COUNTY/CITY TYPE OF PROJECT	DESCRIPTION PROJECT NUMBER	TO: CO:	TAL ST	PREVIOUS FUNDING	ADD'L FUNDING REQUIRED	1996-97 ALLOCATION (Federal Share)
Town of Smithfield Historic Smithfield Inc. Revitalization	Landscape and streetscape reconstruction to promote appropriate historical design. EN94-300-V12,PE101,PE102,RW201,C501	PE RW CN TO	54 307 359 720 420 EN	420	-	-
City of Suffolk I-664/Route 164 Interchange Landscaping Project	Will provide visual and psychological screening for the Wynnewood Forest residents as well as enhance the aesthetic appearance of the interchange area. Phase funding. EN93-061-V37,PE101,PE102,L801 CONSTRUCTION COMPLETE		36 304 340 216 EN	216	-	-
Downtown Suffolk Assocation CSX Main St. Railroad	Restoration of a historically significant railroad station for contemporary use as a museum and visitor information center. (NFO)EN96-133-116,PE101,PE102,RW201,C501	PE RW CN TO	10 5 285 300 240 EN	-	240	240
City of Virginia Beach Arts Center/ Oceanfront Connector Trail	This project would plan, design and construct a one-mile pedestrian/bicycle trail along the existing salt-marsh environment. EN94-134-V22,PE101,PE102,C501	PE RW CN TO	50 - 450 500 400 EN	400	-	•
City of Virginia Beach Cape Henry Lighthouse Restoration	Restoration would include repair and maintenance of the structure as well as improvements necessary to make the lighthouse more accessible to the public. EN94-134-V21,PE101,PE102,C501	PE RW CN TO 15149	36 164 200 160 EN	160	-	•
City of Virginia Beach Pungo - Park Connector Trail Facility Phase I	6.2 mile long 10-foot wide asphalt surfaced pedestrian/bicycle trail on abandoned Norfolk/Southern Railroad right of way. Trail to include two rest stops, appropriate landscaping, interpretive signage and a bridge over West Neck Creek. EN93-134-V12,PE101,PE102,C501	PE RW CN TO	59 586 645 516 EN	516	-	•

	TRANSPORTATION ENHANCEMENTS FEDERAL FUND ALLOCATION FISCAL YEAR (In Thousands of Dollars)	1997				
COUNTY/CITY TYPE OF PROJECT	DESCRIPTION PROJECT NUMBER	TOTAL COST		PREVIOUS FUNDING	ADD L FUNDING REQUIRED	1996-97 ALLOCATION (Federal Share)
James City County and York County Bikeways and	EN93-047-V11, PE101, RW201, C501 EN93-099-V11, PE101, RW201, C501	PE RW CN TO 13764 13766	291 423 1,636 2,350 960 EN	960	-	-
York County Yorktown Water Street Riverwalk	Pedestrian linkage between visitor attractions including streetscape improvements and riverwalk along the York River. EN94-099-V08,PE101,PE102,RW201,C501	PE RW CN TO	35 100 525 660 528 EN	528	•	-
	STATEWIDE	13143	720 ER	l	<u> </u>	
Central Virginia Civil War Consortium The Final Campaign 51 Historical Sites	The project intends to improve and interpret civil war sites between Fredericksburg and Petersburg accessible from the north and south. The promotion is to be nationally and internationally marketed. EN94-969-V30.PE101.PE102.C501	PE RW CN TO	140 370 510 408 EN	408	•	
Virginia's Civil War Trail Consortium		PE RW CN TO	30 550 580 464 EN	464	-	•
Metro Richmond Convention & Visitors Bureau (MRCVB) Virginia's Civil War Trail Phase III	Documentation and interpretation of additional 49 Civil War sites including landscaping and facilities for bicycles and pedestrians. (NFO)EN96-969-132,PE101,PE102,C501	PE RW CN TO	40 510 550 440 EN	-	440	440
Amherst and Bedford Counties Natural Bridge Appalachian Trail Club - James River Foot Bridge	Rehabilitate piers and abutments of bridge over James River. Piers have been abandoned and unused since 1954. Project will provide facilities for pedestrians crossing Appalachian Trail that are presently using Route 501 bridge. This would provide a safer crossing. EN94-969-V49,PE101,PE102,C501	PE RW CN TO	30 262 670 962 700 EN	700	-	-

	TRANSPORTATION ENHANCEMENTS FEDERAL FUND ALLOCATION FISCAL YEAR (In Thousands of Dollars)	1997				
COUNTY/CITY TYPE OF PROJECT	DESCRIPTION PROJECT NUMBER	TOTAL PREVIOUS FUNDING RI			1996-97 ALLOCATION (Federal Share)	
Highway Marker Replacement Program Va. Department of Historic Resources	Conduct research and draft new Historic Marker texts. Replace erroneous and/or missing markers. (NFO)EN96-969-133,PE101,PE102,C501	PE RW CN TO	25 225 250 200 EN	-	200	200
	Total 96-97 Enhancement Allocations					6,000
	W. W					

SAFETY IMPROVEMENTS

Included in the Federal Intermodal Surface Transportation Efficiency Act of 1991 (ISTEA) is the establishment of a Safety Improvement Program funded under the Surface Transportation Program (STP) of ISTEA. Ten percent of each state's STP funds must be used for safety improvements. ISTEA further directs that from this set-aside each state must, as a minimum, continue funding hazard elimination, rail-highway protective devices, and rail-highway grade separation improvements at the levels existing prior to the passage of ISTEA legislation.

The General Assembly agreed in the 1993 Appropriations Act to set aside funding for the Safety Improvement Program prior to the application of the system distribution formula. Projects are to be selected by the Commonwealth Transportation Board on a statewide competitive basis.

This will provide the Board a better opportunity to implement the program required by ISTEA. Rather than charging the full cost of an improvement to a locality's construction allocation, the locality will be able to use the state matching share from its construction allocation to leverage the federal funding available for the proposed improvement.

The improvements identified in this program were selected from a statewide priority list for hazard elimination improvements and rail-highway grade crossings to provide for the safety and convenience of the travelling public.

* * * *

SAFETY IMPROVEMENT PROGRAM

(In Thousands of Dollars) 1996-1997 through 2001-2002

FEDERAL FUND ALLOCATIONS

SYSTEM	ACTUAL			PROJE	CTED	
	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02 TOTAL
SAFETY IMPROVEMENTS	6,981	5,306	5,306	5,306	5,306	5,306 33,511
FEDERAL RAILROAD AUTHORITY GRANT	600					600
TOTAL	7,581	5,306	5,306	5,306	5,306	5,306 34,111

		and the second s	HAZARD EL		SAFETY IMPRO	VEMENT PROGRAM of Dollars)	M FY97 thru F	Y02		BRISTOL DIST	RICT
ROUTE COUNTY/CITY TYPE	DESCRIPTION	ESTIMATED		ADD'L FUNDING REVIOUS REQUIRED	ACTUAL ALLOCATION		PROJI	ECTED ALLOCAT	IONS		BALANCE TO
LENGTH		COST	FUNDING	STP FUND SOURCE	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02	COMPLETE
23 Business - Town of Wise Construct Retaining Wall and Install Left-Turn Lane	Intersection Route 757	PE 1 RW - CN 494 TO 495 * * 298 STP	245	53 STP	53 Construction * Includes \$ 7023-329-V01	196 from Town	- of Wise	-	-	_	•
71 - Scott Install Guardrail,Widen Shoulders, Remove Fixed Objects	Route 791 - Route 613	PE 30 RW - CN 270 TO 300 270 STP		270 STP	270 0071-084-s02	- PE101,C501	-	-	-	-	•
83 - Buchanan Realign Curve	4.3 km. East of Route 639	PE 43 RW - CN 275 TO 318 286 STP	250	36	36	-	-	-	-	-	-
0.2 km		14815		STP	0083-013-V12	PE101,C501					
352 - Lee Guardrail, Remove Rock Outcrops, Ext. Drain Pipes 3.8 km	Route 421 - Route 634	PE 6 RW - CN 153 TO 159 S/ 143 STP	100	43 S/ STP	43 Construction 0352-052-V04		_	-	-	-	-
421 - Lee Update Guardrail & Remove Rock Outcrops	Intersection Route 642 in Woodway Area - Route 58 Alt. in Pennington Gap	PE 5 RW - CN 343 TO 348 S/ 313 STP	202	111 S/ STP	111 Construction 0421-052-\$13	- Under Way PE101,M501	-	-	-	-	-
647 - Washington Widen Pavement and Improve Alignment	16.1 Km East of Bristol - East Corporate Limits Bristol	PE 300 RW 200 CN 2,500 TO 3,000 2,700 STP	2,550	150	100	50	-	-	-	-	-
16.1 km		14812		STP	U647-U95-258	PE101,RW201,	TUCM L				

			HAZARD EL	IMINATION	SAFETY IMPRO	VEMENT PROGRAM	M FY97 thru F	Y02		CULPEPER DIS	TRICT
ROUTE COUNTY/CITY TYPE	DESCRIPTION	ESTIMATED	PREVIOUS	ADD'L FUNDING REQUIRED	ACTUAL ALLOCATION	PROJECTED ALLOCATIONS					
LENGTH		COST	FUNDING	STP FUND SOURCE	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02	COMPLETE
15 - Fluvanna Improve Germetrics Left Turn Lane	Intersection Route 250	PE 17 RW 0 CN 166 TO 183 165 STP		165	100	65	-	-	-	_	-
Channel i ze		16438		STP	0015-032-\$10	PE101,RW201,	¢501				
20 - Albemarle Install Right-Turn Lane	Intersection Route 53	PE 5 RW 0 CN 69 TO 74 67 STP	67	0	-	-	-	-		-	-
Lanc		14854		STP	Construction 0020-002-V25	'Under Way ,PE101,RW201,	C501				
250 - Albemarle Install Overhead Flashing	Intersection Route 616	PE 2 RW 0 CN 17 TO 19 17 STP		17	17	-	-	-	-	-	-
Signal		16438		STP	0250-002-\$10	PE101,N501					
									:		
											-

			HAZARD EL		SAFETY IMPRO		M FY97 thru F	Y02	FREDERICKSBU	RG DISTRICT		
ROUTE COUNTY/CITY TYPE	DESCRIPTION		PREVIOUS		ACTUAL ALLOCATION	PROJECTED ALLOCATIONS						
LENGTH		COST	FUNDING	STP FUND SOURCE	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02	COMPLETE	
1 - Spotsylvania Extend or Add Left-Turn Lanes at 6 Crossovers	Route 1 Bypass - Four-Mile Fork	PE 15 RW - CN 217 TO 232 209 STP	209	0 STP	- Construction 0001-088-V17	- Under Way ,PE101,M501	-	-		-	-	
3 - Spotsylvania Extend Left-Turn Lane	Intersection Route 639	PE 4 RW - CN 43 TO 47 42 STP	35	7 STP	7 Construction 0003-088-V19		-	-	-	-	-	
17 - Spotsylvania Intersection Modification	Intersection Route 2	PE 14 RW - CN 447 TO 461 S/ 415 STP	415	0 S/ STP	- Construction 0017-088-V09	- Under Way ,PE101,M501	-	-	-	-	-	
17/360 - Essex Shift Crossover to Align with Side Street	Intersection Route I-725	PE 4 RW - CN 43 TO 47 42 STP	41	1 STP	1 0017-028-V19	- PE101,N501	-	-	-	-	-	
218 - Stafford Cut Slope and Improve Grade	Intersection Route 606	PE 78 RW 15 CN 233 TO 326 293 STP	140	153 STP	153	- , PE101, RW201,	-	-	-	-	-	
218 - Stafford Construct Two- Way Left-Turn Lane 6.4 km	0.3 km W. Route 1161 0.3 km E. Route 1161	PE 78 RW 183 CN 200 TO 461 415 STP	353	62 STP	62	PE101,RW201,	-	-	-	-	-	

			HAZARD EL	IMINATION	SAFETY IMPRO (In Thousands	VEMENT PROGRA of Dollars)	M FY97 thru F	Y02	FREDERICKSBL	JRG DISTRICT	
ROUTE COUNTY/CITY TYPE LENGTH	DESCRIPTION	ESTIMATED COST	PREVIOUS	ADD'L FUNDING REQUIRED STP FUND	ACTUAL ALLOCATION	PROJECTED ALLOCATIONS					
LENGIR		COST	FONDING	SOURCE	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02	COMPLETE
301 - King George Extend Left Turn Lane on Southbound Lane	Intersection Route 218	PE 5 RW - CN 46 TO 51 46 STP	20	26 STP	26 Construction 0301-048-V17	- Under Way ,PE101,M501	-	-	-	-	-
635 - Essex Realign Curves and Construct Shoulders	1.1 km West of Route 17 - Route 639	PE 10 RW 15 CN 225 TO 250 225 STP	175	50	25	25	-	-	-	-	-
2.9 km		14741	}	STP	0635-028-\$63	 PE101,RW201,	C501				
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	·										

			HAZARD EL		SAFETY IMPRO	VEMENT PROGRA of Dollars)	M FY97 thru F	Y02		LYNCHBURG D	ISTRICT
ROUTE COUNTY/CITY TYPE	DESCRIPTION	ESTIMATED	PREVIOUS		ACTUAL ALLOCATION			BALANCE TO			
LENGTH		COST	FUNDING	STP FUND SOURCE	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02	COMPLETE
29 Bus (Memorial Avenue) Lynchburg Mast Arm Signals with Backplates	Intersection Route 501 Bus. (Langhorne Road)	PE 6 RW - CN 50 TO 56 50 STP	50	O STP	Contract Adm 6029-118-S08	inistration b	- y City	-	-	-	-
Nor Dan Drive Danville Realign Intersection	Intersection Nelson Avenue	PE 5 RW - CN 361 TO 366 329 STP	315	14 STP	14	- inistration b	- y City	-	-	_	-
45 - Cumberland Straighten Curve & Correct Drainage	0.16 km S Route 690 - 0.16 km S Route 602	PE 11 RW 11 CN 89 TO 111 100 STP		100	25	75	-	_	-	_	-
0.89 km		16431		STP	0045-024-806	PE101,RW201,	C501				
360 - Halifax Channelize, Signalize and Construct Turn Lanes	Intersection Route 344	PE 71 RW 20 CN 460 TO 551 S/ 496 STP	362	134 STP	134 CONSTRUCTION 0360-041-V13	- COMPLETE PE101,RW201,I	- M501	-	-	-	-
360 - Halifax Eliminate "Y" Intersection	Intersection Route 626	PE 6 RW 0 CN 33 TO 39 35 STP		35	35	-		-	-	-	-
		16430		STP	0360-041-817	PE101,RW201,	c501				
501 - Halifax Install Traffic Signal and Turn Lanes	Intersection Route 783	PE 6 RW 11 CN 66 TO 83 75 STP		75	50	25	-	-	-	-	-
1		16429	<u></u>	STP	0501-041-s25	PE101,RW201,	C501				

			HAZARD EL	IMINATION	SAFETY IMPRO	/EMENT PROGRAM of Dollars)	1 FY97 thru F	Y02		LYNCHBURG D	ISTRICT
ROUTE COUNTY/CITY TYPE LENGTH	DESCRIPTION	ESTIMATED	PREVIOUS	ADD'L FUNDING REQUIRED	ACTUAL ALLOCATION	PROJECTED ALLOCATIONS					BALANCE TO COMPLETE
		COST	FUNDING	STP FUND SOURCE	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02	CONT CE 12
501 Bus (Langhorne Rd) Lynchburg Mast Arm Signals with Backplates	Intersection Murrell Road	PE 6 RW - CN 50 TO 56 50 STP	50	0 STP	Contract Adm 0501-118-S04	inistration by	- y City	-	_	_	-
Prince Edward Improve	Us 360 - Us 15 (Spot improvements at four locations)	PE 11 RW - CN 156 TO 167 150 STP		150 STP	25 0630-073-	125	-	-	-	-	
642 - Charlotte Improve Sight Distance	Intersection Route 613	PE 10 RW - CN 35 TO 45 41 STP	20	21	21	-	-		-	-	-
		14839		STP	0642-019-s01	PE101,N501					
678 - Halifax County Improve Horizontal and Vertical Alignment 1.6 km	Route 681 - 0.3 km East of Route 682	PE 37 RW 18 CN 193 TO 248 223 STP	125	98 STP	98	-	-	-	-	-	-
680 - Charlotte Straighten Curve	0.8 km South of Route 652	PE 16 RW 2 CN 34 TO 52 47 STP	23	24	24	-	-	-	-	-	-
0.2 km		15819		STP	0680-019-502	PE101,N501					

			HAZARD EL	IMINATION	SAFETY IMPRO (In Thousands	VEMENT PROGRA of Dollars)	M FY97 thru F	Y02	NORTHERN VIR	GINIA DISTRIC	т
ROUTE COUNTY/CITY TYPE	DESCRIPTION	ESTIMATED COST	PREVIOUS FUNDING	ADD'L FUNDING REQUIRED STP FUND	ACTUAL ALLOCATION	PROJECTED ALLOCATIONS					
LENGTH		COST	FUNDING	SOURCE	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02	COMPLETE
50 - Arlington Install Concrete Median Barrier	1.0 km West of Route 27 - 0.2 km West of North Jackson Street	PE 70 RW 20 CN 355 TO 445 400 STP	400	O STP		- - ,PE101,RW201,	-	•	-	-	•
0.8 km			 	317	0030-000-417	, PE 101, KW201,	 				
244 - Arlington Widen North Side and Adjust Signal	South Veitch Street - South Scott Street	PE 66 RW 45 CN 109 TO 220 198 STP	162	. 36	36		-	-	-	-	-
0.486 km		14695		STP	0244-000-v08	PE101,RW201,	¢501				

			HAZARD EL		SAFETY IMPRO		M FY97 thru F	Y02		RICHMOND DIS	TRICT
ROUTE COUNTY/CITY TYPE	DESCRIPTION	ESTIMATED COST	PREVIOUS FUNDING	ADD'L FUNDING REQUIRED STP FUND	ACTUAL ALLOCATION			BALANCE TO COMPLETE			
LENGTH			FUNDING	SOURCE	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02	COMPLETE
1 - Chesterfield Widen Pavement and Improve Sight Distance	Gayland Avenue - Ellingham Avenue	PE 150 RW 475 CN 511 TO 1,136 1,023 STP	1,023	0	-	-	-	-	-	-	-
0.5 km		13843		STP	0001-020-v28	PE101,RW201,	¢501				
1 - Hanover Add Left-Turn Lanes, Realign Route 783, Signalize Route 802	Intersections Route 783 and Route 802	PE 172 RW 767 CN 940 TO 1,879 1,691 HES/ STP 11925/14743	1,478	213 HES/ STP	213 Construction 0001-042-s10	- Under Way PE101,RW201,	- M501	-	-	-	-
1 - (Belvidere St) City of Richmond Construct Left Turn Lane and Adjust Phasing	Intersection Leigh Street	PE 15 RW - CN 78 TO 93 84 STP	84	0 STP	- Plans and Co 0001-127-S07	- ntract Admini ,PE101,M501	stration by (- ity	-	-	-
1 - (Belvidere St) City of Richmond Upgrade Signals	Leigh Street - Spring Street (Spot Locations)	PE 9 RW - CN 58 TO 67 60 STP	60	0 STP	- Plans and Coi 0001-127-V06	- ntract Admini PE101,M501	- stration by (- ty	-	-	-
5 - Henrico Reconstruct Third Lane for 2-Way Left- Turn Lane 1.4 km	Mill Road - Buffin Road	PE 100 RW 161 CN 590 TO 851 766 STP	730	36 STP	36 0005-043-v03	- PE101,RW201,	- C501	<u>-</u>	-	-	
33 - (Leigh St) City of Richmond Upgrade Signals	Leigh Street/Adams Street - 4th Street	PE 47 RW - CN 229 TO 276 248 STP	225	23 STP	23 Plans and Co 0033-127-S02	- ntract Admini PE101,N501	stration by 0	- ty	_	-	-

			HAZARD EL		SAFETY IMPROV		1 FY97 thru F	Y02		RICHMOND DIST	RICT	
ROUTE COUNTY/CITY TYPE LENGTH	DESCRIPTION	ESTIMATED COST	PREVIOUS FUNDING	ADD'L FUNDING REQUIRED STP FUND	ACTUAL ALLOCATION	PROJECTED ALLOCATIONS						
ELNG!!!				SOURCE	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02	COMPLETE	
145 - Chesterfield Continue 4 Lanes and Signalize 0.8 km	0.5 km North of Route 144 - 0.3 km S. of Route 144	PE - RW 2,007 CN 1,151 TO 3,158 2,842 HES/ STP	2,842	0 HES/ STP	Construction * Cooperative 0145-020-V02		- Chesterfiel C501	- d County (Exc	- ludes Other F	- und Sources)	-	
147 - (Main St) City of Richmond Upgrade Signals and Pedestrian Indicators	First Street - Eighth Street	PE 40 RW - CN 200 TO 240 216 STP	216	0 STP	Plans and Coi 0147-127-504	- ntract Adminis PE101,N501	- stration by C	- ity	-	-	-	
147 - (Main St) City of Richmond Upgrade Signals	15th Street - Laurel Street (Spot Locations)	PE 93 RW - CN 365 TO 458 412 STP		412 STP	100 Plans and Co 0147-127-805	150 htract Adminis	162 stration by C	- ity	-	-	-	
147 - (Cary St) City of Richmond Upgrade Signals and Pedestrian Indicators	First Street - Ninth Street	PE 53 RW - CN 267 TO 320 288 STP	275	13 STP	13 Plans and Coi 0147-127-503	- htract Admini: PE101,N501	- stration by C	- ity	-	-	-	
147 - (Cary St) City of Richmond Install New Signal	Intersection Cherry Street	PE 11 RW - CN 57 TO 68 61 STP	50	11 STP	11 Plans and Coi 0147-127-S02		- stration by C	- ity	-	-	-	
161 - (Castlewood Rd) City of Richmond Install New Signal	Intersection Bells Road	PE 16 RW - CN 62 TO 78 70 STP		70 STP	20 Plans and Co 0161-127-504	50 ntract Adminis	stration by C	- ity	-	-	-	

			HAZARD EL		SAFETY IMPRO		M FY97 thru f	Y02		RICHMOND DIS	TRICT
ROUTE COUNTY/CITY TYPE LENGTH	DESCRIPTION	ESTIMATED COST	PREVIOUS	ADD'L FUNDING REQUIRED STP FUND			PROJ	ECTED ALLOCAT	IONS		BALANCE TO COMPLETE
E C.N.G.III			I GIID I II G	SOURCE	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02	CONTECTE
250 - (Broad St) City of Richmond Install New Signal	Intersection DMV Drive	PE 11 RW - CN 56 TO 67 60 STP	60	0 STP	- Plans and Co 0250-127-S02	- ntract Admini PE101,N501	- stration by 0	- lity	-	-	-
360 - (Hull St) City of Richmond Install New Signal	Intersection Derwent Road and Hey Road	PE 22 RW 33 CN 111 TO 166 149 STP	125	24 STP	24 Plans and Col 0360-127-\$20	ntract Admini	stration by C	- ity	-	-	-
360 - Chesterfield Crossover Improvements	Route 604 - Route 730	PE 37 RW - CN 390 TO 427 384 STP		384	75	150	159	-	-	-	-
12.8 km		16433		STP	0360-020-s29	PE101,C501					
Forest Hill Avenue - City of Richmond Install New Signal	Intersection Bliley Road	PE 17 RW 17 CN 83 TO 117 105 STP	75	30 STP	30 Plans and Coi	ntract Admini	- stration by C N501	- ity	-	-	-
Walmsley Blvd - City of Richmond Widen Pavement 1.6 km	Chippenham Parkway - Belmont Road	PE 43 RW 107 CN 610 TO 760 684 STP	634.	50 STP	50 Plans, Right U000-127-V33	of Way and C	- ontract Admin C501	- istration by	-	-	-
8th St - City of Richmond Upgrade Signals and Pedestrian Indicators	Clay Street - Franklin Street	PE 46 RW - CN 178 TO 224 202 STP		202 STP	75 Plans and Coi	127 ntract Admini PE101,N501	- stration by C	- ity ,	-	-	-

			HAZARD EL		SAFETY IMPRO		M FY97 thru F	Y02		SALEM DISTRIC	T
ROUTE COUNTY/CITY TYPE	DESCRIPTION	ESTIMATED		ADD'L FUNDING REQUIRED	ACTUAL ALLOCATION		PROJ	ECTED ALLOCAT	IONS		BALANCE TO
LENGTH		COST	FUNDING	STP FUND SOURCE	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02	COMPLETE
8 - Patrick Improve Alignment and Install Guardrail 0.3 km	Route 836 - 0.3 km N. of Route 836	PE 5 RW - CN 49 TO 54 49 STP		49 STP	49 0008-070-107	- PE101,M501	-	-	-	-	,
57 - Henry Lower Grade, Add Left-Turn Lanes, Remove Island, Close Entrance	Intersection Route 609 (2.6 km East of Route 220)	PE 65 RW 76 CN 335 TO 476 428 HES/ STP	354	74 HES/ STP	74 0057-044-V16	- ,PE101,RW201,	- M501	-	-	-	į
501 - Bedford Bridge Replacement	2.7 km South Route 611 - 0.8 km South Route 611 (South of Big Island)	PE 120 RW CN 1,115 TO 1,235 200 STP 1,035 S*		1,235 STP/S*	200 0501-009-R08	- PE101,RW201,	- C501,8610	* Revenue Sh	aring Funds	-	* 1,035
Old Mountain Road - City of Roanoke Widen Pavement and Improve Alignment	Intersection Nelms Lane	PE 20 RW 32 CN 140 TO 192 173 STP	99	74 STP	74 Plans and Ad u000-128-V21	ministration PE101,RW201,	- M501	-	-	-	-
King Street - City of Roanoke Intersection Improvement	Intersection Berkley Road	PE 15 RW 60 CN 90 TO 165 149 STP	90	59 STP	59 Plans and Ad U000-128-V22	- ministration ,PE101,RW201,	- C501	-	-	-	-

			HAZARD EL	IMINATION	SAFETY IMPRO	/EMENT PROGRA of Dollars)	M FY97 thru F	Y02		STAUNTON DIS	TRICT
ROUTE COUNTY/CITY TYPE	DESCRIPTION	ESTIMATED COST		ADD'L FUNDING REQUIRED STP FUND	ACTUAL ALLOCATION		PROJ	ECTED ALLOCAT	IONS		BALANCE TO COMPLETE
LENGTH		1 0031	TONDING	SOURCE	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02	
33 - Rockingham Realign WBL to Eliminate "Y" Type Intersection	Intersection Route 655	PE 11 RW - CN 280 TO 291 262 STP	242	20 STP	20	- - - - -	-	-	-	-	-
		15854	<u> </u>	317	0033-002-520	PE101,0301			<u> </u>		
33 - Rockingham Remove Berm, Install Guardrail	Route 847 (Rawley Springs) - West Virginia State Line	PE 5 RW - CN 257 TO 262 236 STP	200	36	36	Mengosassas •	-	-	-	-	-
17.4 km		15853		STP	0033-082-S27	PE101,M501					
42 Augusta Improve Horizontal Alignment	Route 739 - Route 760	PE 17 RW 28 CN 333 TO 378 340 STP	225	115	75	40	-	-	-	-	-
0.8 km		15855		STP	0042-007-512	PE101,RW201,	Ç501				
50 - Frederick Lay Back Cut Slope	Intersection Route 826	PE 1 RW - CN 37 TO 38 S/ 34 STP	31	3 S/ STP	3 0050-034-v13	- PE101,M501	-	-	-	-	-
50 - Frederick Install Left- Turn Lane at Crossover for Westbound Traffic	Intersection Route 614	PE 1 RW - CN 35 * TO 36 S/ 32 STP	19	13 S/ STP	13 * Excludes \$ 0050-034-V15	- 7 of Mainten PE101,C501	- ance Replacem	ent funds	-	-	-
56 - Rockbridge Remove Rock, Widen Shoulders, Install Guardrail	1.6 km East of Steeles Tavern - Nelson County Line (7.0 km)	PE 25 RW 10 CN 400 TO 435 392 STP	131	261 STP	261 0056-081-v02	- PE101,RW201.	_ _ M501		-	-	-

			HAZARD EL		SAFETY IMPRO	VEMENT PROGRAM of Dollars)	1 FY97 thru F	Y02		STAUNTON DIS	TRICT
ROUTE COUNTY/CITY TYPE	DESCRIPTION	ESTIMATED		ADD'L FUNDING REQUIRED	ACTUAL ALLOCATION		PROJ	ECTED ALLOCAT	TIONS		BALANCE TO
LENGTH		COST	FUNDING	STP FUND Source	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02	COMPLETE
60 - Alleghany Upgrade Fixed Objects	Route 64 Westbound Ramp - West Corporate Limits Covington	PE 25 RW - CN 524 TO 549 494 HES/	270	224	224	-	-	-	-	-	-
6.92 km		12344		HES/ STP	0060-003-v10	 PE101,N501					
250 - Highland Install Guardrail	4.3 km West of Route 652 - 5.1 km West of Route 652	PE 1 RW - CN 33 TO 34 31 STP	30	1	1	-		-	-	-	-
0.8 km		15858		STP	0250-045-\$12	PE101,M501					
250 - Highland Install Guardrail	9.3 km West of the Augusta County Line	PE 1 RW - CN 11 TO 12 11 STP	10	1	1	-	-	_	-	-	-
0.3 km		15859		STP	0250-045-814	PE101,N501					-
259 - Rockingham Install Guardrail	Route 612 - Route 819	PE 1 RW - CN 111 TO 112 101 STP	100	1	1	-	-	_	-	-	-
7.8 km		15860	ļ	STP	0259-082-506	PE101,M501					
340 - Augusta Channelization	Intersection Route 778	PE 2 RW - CN 11 TO 13 12 STP		12	12	-		-	-	-	-
		16440		STP	0340-007-\$13	PE101,C501					
340 - Augusta Install Traffic Signal	Windmill Square Shopping Center	PE 2 RW 25 CN 125 TO 152 137 STP		137	50	87	_	-	-	-	-
		16441		STP	0340-007-S14	PE101,RW201,	N501				

		·····	HAZARD EL	IMINATION	SAFETY IMPRO	/EMENT PROGRAM of Dollars)	FY97 thru F	102	1 m21 m m m m m m m m m m m m m m m m m	STAUNTON DIST	RICT
ROUTE COUNTY/CITY TYPE	DESCRIPTION	ESTIMATED		ADD'L FUNDING REQUIRED	ACTUAL ALLOCATION		PROJI	ECTED ALLOCAT	IONS		BALANCE TO COMPLETE
LENGTH		COST	FUNDING	STP FUND SOURCE	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02	COMPLETE
522 - Widen ramp to two lanes, Optimize adjacent signal timings	Intersection Route 37 NB off ramp	PE 4 RW - CN 57 TO 61 55 STP		55	55	-	-	-	-	-	-
		16439		STP	0522-034-820	P101,C501					
522 - Frederick Install Left- Turn Lane at Crossover	Intersection Route 678	PE - RW - CN 32 TO 32 S/ 29 STP	12	17 S/	17	-	-	-	-	-	-
		15861		STP	0522-034-V16	PE101,M501					
659 - Rockingham Install Traffic Signal	Intersection Route 710	PE 2 RW 0 CN 95 TO 97 87 STP	* 87	0 STP	Construction * Previously 0659-082-S72	Complete listed under PE101,N501	- Route 710 in	the 95-96 SYI	-	-	-

			HAZARD EL		SAFETY IMPRO (In Thousands		M FY97 thru F	Y02		SUFFOLK DIST	RICT
ROUTE COUNTY/CITY TYPE	DESCRIPTION	ESTIMATED		ADD'L FUNDING REQUIRED	ACTUAL ALLOCATION		PRO	ECTED ALLOCAT	rions		BALANCE TO
LENGTH		COST	FUNDING	STP FUND SOURCE	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02	COMPLETE
for Continuous Left-Turn Lane	0.16 km South of Route 199 - 0.32 km South of Route 199	PE 64 RW 90 CN 139 TO 293 S/ 264 STP	264	0 S/	- Construction	- Under Way	-	-	-	-	-
0.16 km		11930		STP	0031-047-V06	,PE101,RW201,	M501 				
60 - (Shore Drive) Virginia Beach Widen Shoulders	Atlantic Avenue - Fort Story West Gate	PE 50 RW - CN 500 TO 550 495 STP	450	45	45	-	-	-	-	-	-
		13978		STP	Plans and Co 0060-134-V05	ntract Admini ,PE101,M501	stration by (ity			
60,- (Warwick Bvld) Newport News Median Improvements	Intersection Old Courthouse Way	PE 2 RW - CN 14 TO 16 14 STP	14	0	Plans and Co	- ntract Admini	- stration by (-	-	-	-
		15821		STP	0060-121-\$15	PE101,M501	,				
60 - (Kecoughtan Rd) Hampton Install Left- Turn Lanes & New Signal	Intersection Ivy Home Road	PE 17 RW 28 CN 122 TO 167 150 STP	150	0 STP	- 0060-114-801	- ,PE101,RW201,	- C501	-	-	•	-
143 - (Jefferson Ave) Newport News Install Left Turn Lanes	Intersection Shields Road	PE 17 RW 11 CN 133 TO 161 145 STP	145	0 STP	Plans and Co	-	- stration by (- ity	-	_	-
143 - (Jefferson Ave) Newport News Install Left Turn Lanes		PE 3 RW - CN 50 TO 53 48 STP	48	0 STP	Plans and Co		- stration by (- ity	-	-	-

	The State of the S	10.0	HAZARD EL		SAFETY IMPRO		4 FY97 thru F	Y02	· · · · · · · · · · · · · · · · · · ·	SUFFOLK DIST	RICT
ROUTE COUNTY/CITY TYPE	DESCRIPTION	ESTIMATED	PREVIOUS FUNDING	ADD'L FUNDING REQUIRED STP FUND	ACTUAL ALLOCATION		PROJ	ECTED ALLOCAT	FIONS		BALANCE TO COMPLETE
LENGTH		COST	FUNDING	SOURCE	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02	COMPLETE
(Jefferson Ave) Newport News	Fort Eustis Boulevard	CN 309 TO 310	278	1 STP	1 Plans and Co 0143-121-V06		- stration by C	- ity	-	-	-
Route 152 - (Main Street) Newport News Add Center Turn Lane	Intersection Beech Drive	PE 12 RW - CN 63 TO 75 68 STP	59	9 STP	9 Plans and Co 0152-121-V02	- htract Adminis	- stration by C	- ity	-	-	-
Route 152 - (Main Street) Newport News Channelization	Intersection Tyler Avenue	PE 1 RW 2 CN 8 TO 11 10 STP	9	1 STP	1 Utilities an	- d Contract Ad ,RW201,C501	- ministration	- by City	-	-	-
460 - (Granby St.) Norfolk Install Left Turn Lanes	Intersection Granby Street and Admiral Taussig Boulevard	PE 11 RW - CN 44 TO 55 50 STP	50	0 STP		- PE101,C501	-	-	-	-	-
Southeast Community - Newport News Upgrade Traffic Signal Heads	17 Intersections in an area bound by 25th St., 39th St., Madison Avenue, and the East Corporate Limits	PE 1 RW - CN 75 TO 76 68 STP	68	0 STP	- Contract Adm U000-121-V17	- inistration b M501	- y City	-	-	-	-
Menchville Road - Newport News Upgrade to City Standards	Boxley Boulevard - Warwick Boulevard	PE 8 RW 100 CN 850 TO 958 862 STP	800	62 STP	37 Plans and Co U000-121-V19	25 ntract Admini PE101,RW201,	stration by C	- ity	-	-	-

			HAZARD EL		SAFETY IMPRO (In Thousands		M FY97 thru F	r02		SUFFOLK DISTR	ICT
ROUTE COUNTY/CITY TYPE	DESCRIPTION	ESTIMATED	PREVIOUS	ADD'L FUNDING REQUIRED STP FUND	ACTUAL ALLOCATION		PROJI	ECTED ALLOCAT	IONS		BALANCE TO
LENGTH		COST	FUNDING	SOURCE	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02	COMPLETE
Warwick Boulevard - Newport News Add Left-Turn Lane and Traffic Signal	Between Eastwood Drive and Denbigh Boulevard	PE 1 RW - CN 91 TO 92 83 STP	82	1 STP	1 Plans and Co U000-121-v20	- ntract Admini ,C501	- stration by C	- ity	-	-	-
Armisted Avenue Hampton Install New Traffic Sig	Sacramento Drive	PE 11 RW 7 CN 93 TO 111 100 STP		100	50	50	-	-	-	-	
		16436		STP	Plans and Co U000-114-S24	ntract Admini ,PE101,RW201,	stration by C C501	ty			
Statewide	Future Projects to be Determined (Hazard Elimination - roadway)	RW			6	1,998	2,721	3,042	3,042	3,042	-
Statewide	Total Hazard Elimination Program	PE RW CN TO			3,511	2,717	3,042	3,042	3,042	3,042	-

		RA	IL/HIGHWA	Y GRADE C		AFETY IMPROVE usands of Dol		FY97 thru FY0	2		BRISTOL DI	STRICT
ROUTE COUNTY/CITY TYPE	DESCRIPTION		IMATED		ADD'L FUNDING REQUIRED	ACTUAL ALLOCATION		PROJ	ECTED ALLOCAT	IONS		BALANCE TO
LENGTH		C	OST	FUNDING	FUND SOURCE	1996-97	1997-98	1998-99	1999-2000	2000-01	2001-02	COMPLETE
58 Alt - Lee	.01 Mi. W. Rt.640 Crossing Surface Improvements (DOT # 339550S)	PE RW CN TO	45 45 41 STP	18	23 STP	23 0058-052-s30	- ,FS701	-	-	-	-	-
58 ALT - Wise	Town of Coeburn 0.11 Mi. NE Rt. 72 Upgrade Flashing Ligh Add Gates (DOT # 469021S)	PE RW CN TO	90 90 81 STP		81 STP	10 0058-097-s20	71 ,FS701	-	-	-	-	-
63 - Dickenson	.04 Mi N Rt. 83 Add Gates and Upgrade Flashing Lights (DOT # 243819A)	PE RW CN TO	90 90 81 STP	81	O STP	- 0063-025-806	- ,FS702	-	-	-	-	-
67 - Tazewell	4.45 Mi S Rt. 620 Add Gates and Upgrade Flashing Lights (DOT # 469044Y)	PE RW CN TO	80 80 72 STP	72	0 STP	- 0067-092-805	- FS705	-	-	-	-	-
67 - Tazewell	3.76 Mi. S. Rt. 620 Add Gates and Upgrade Flashing Lights (DOT # 469046M)	PE RW CN TO	80 80 72 STP	72	0 STP	- 0067-092-\$06	- FS706	-	-	-	-	-
68 - Wise	1.18 Mi. E. Rt. 763 Add Gates and Upgrade Flashing Lights (DOT # 714934J)		102 102 92 STP	78	14 STP	14 0068-097-s08	- FS702	-	-	-	-	-

		RAIL/HIGHWA	Y GRADE C	ROSSING S	AFETY IMPROVE	MENT PROGRAM lars)	FY97 thru FYC)2		BRISTOL DI	STRICT
ROUTE COUNTY/CITY TYPE	DESCRIPTION	ESTIMATED	PREVIOUS		ACTUAL ALLOCATION		PROJ	ECTED ALLOCAT	IONS		BALANCE TO
LENGTH		COST	FUNDING	FUND SOURCE	1996-97	1997-98	1998-99	1999-2000	2000-01	2001-02	COMPLETE
72 - Scott	0.19 Mi. S. Rt. 65 Add Gates and Upgrade Flashing Lights (DOT # 243904P)	PE RW CN 90 TO 90 81 STP	81	0	-	-	-	-	-	-	-
	(001 # 24370417	15714		STP	0072-084-s06	FS701					
78 - Wise	0.45 Mi. N. Rt. 685 Add Gates and Upgrade Flashing Lights (DOT # 714804M)	PE RW CN 80 TO 80 72 STP	72	0	-	-	-	-	-	-	-
	(00) # 114004117	15712		STP	0078-097-s03	FS703			1		
352 - Lee	0.70 Mi. NE Rt. 421 Add Gates and Upgrade Flashing Lights	PE RW CN 102 TO 102 92 STP	81	11	11	-		-	-	-	-
	(DOT # 714964B)	15710		STP	0352-052-805	 FS702					
381 - Bristol	Int. Highland Cantilever Flashing Lights (DOT # 734414E)	PE RW CN 125 TO 125 113 STP	113	0 STP	- 0381-102-s04	- ,FS701	-	-	-	-	-
421 - Bristol	0.03 Mi. W. 3rd St. Crossing Surface Improvement (DOT # 469842W)	PE RW CN 68 TO 68 61 STP	61	0	-	-	-	-	-	-	-
	(DUI # 407042W)	15704		STP	0421-102-501	FS701					
620 - Wise	0.43 Mi. N. Rt. 701 Flashing Lights and Gates (DOT # 714886W)	PE RW CN 90 TO 90 81 STP	81	0	-	-	-	-	-	-	-
	(001 # 114000#)	10276		STP	0620-097-s	FS					

		RAI	L/HIGHWA	Y GRADE C	ROSSING SA	NFETY IMPROVEN Usands of Doll	ENT PROGRAM ars)	FY97 thru FY0	2		BRISTOL DI	STRICT
ROUTE COUNTY/CITY TYPE	DESCRIPTION		MATED		ADD'L FUNDING REQUIRED	ACTUAL ALLOCATION		PROJ	ECTED ALLOCAT	IONS		BALANCE TO COMPLETE
LENGTH		co	ST	FUNDING	FUND Source	1996-97	1997-98	1998-99	1999-2000	2000-01	2001-02	COMPLETE
623 - Lee	0.03 Mi. SE Rt. 606 Flashing Lights (DOT # 714935R)	İΤΟ	70 70 63 STP	63	0		-	-		-	-	-
		ļ			STP	0623-052-S	FS				1	
625 - Washington	O.01 Mi. E. Rt. 645 Add Gates & Upgrade Flashing Lights (DOT # 469831J)	lτο	81 81 73	73	0 STP	- Construction 0625-095-S49	- Completed FS709	-	-	-	•	-
626 , Wise	0.02 Mi. E. Rt. 825 Flashing Lights (DOT # 714882U)	PE RW CN TO	62 62 56	56	0	- Construction	- Completed	-	<u>-</u>	-	-	-
	(001 # 1140020)	4608		<u> </u>	RRP	0626-097-s30	FS733					
626 - Smyth	0.10 Mi. N. Rt. 11 Flashing Lights and Gates (DOT # 469737V)	PE RW CN TO	85 85 77 STP	77	0 STP	- 0626-086-s	- FS	-	-	-	-	_
654 - Scott	0.01 Mi. N. Rt. 871 Flashing Lights and Gates, and Improve Alignment (DOT # 715043V)	TO '	125 125 113 STP	113	0 STP	- 0654-084-s	- FS	-	-	-	-	-
654 - Wythe	1.13 Mi. S. Rt. 667 Flashing Lights and Gates (DOT # 469703B)		102 102 92 STP	81	11 STP	- 0654-098-\$81	11 FS708	-	-	-	-	-

			RAIL/HIGHWA	Y GRADE C		AFETY IMPROVE usands of Dol		FY97 thru FY0)2		BRISTOL DI	STRICT
ROUTE COUNTY/CITY TYPE	DESCRIPTION		ESTIMATED	PREVIOUS		ACTUAL ALLOCATION		PROJ	JECTED ALLOCAT	IONS		BALANCE TO
LENGTH			COST	FUNDING	FUND Source	1996-97	1997-98	1998-99	1999-2000	2000-01	2001-02	COMPLETE
656 - Tazewell	0.15 Mi. N. Rt. 650 Flashing Lights and Gates (DOT # 468812B)	PE RW CN TO	90 90 81 STP	81	0 STP	- 0656-092-s	- ,FS	-	-	-	-	-
660 - Smyth	0.01 Mi. N. Rt. 11 Add Gates and Upgrade Flashing Lights (DOT # 469765Y)	PE RW CN TO	85 85 77 STP	77	0 STP	- 0660-086-S	- ,FS	-	-	-	-	-
674 ; Wythe	0.01 Mi. N. Rt. 616 Upgrade Flashing Ligh Add Gates (DOT # 469716C)	PE RW CN TO	90 90 81 STP		81 STP	81 0674-098-s	- ,FS	-	-	-	-	-
684 - Smyth	0.10 Mi. N. Rt. 11 Flashing Lights and Gates (DOT # 469731E)	PE RW CN TO	85 85 77 STP		77 STP	77 0684-086-S	- ,FS	-	-	-	-	-
685 - Smyth	0.02 Mi. N. Rt. 11 Gates and Flashing Lights (DOT # 469735G)	PE RW CN TO	85 85 77 STP	77	0 STP	- 0685-086-s	- FS	-	-	-	-	-
685 - Dickenson	Int. Rt. 693 Gates and Flashing Lights (DOT # 243807F)	PE RW CN TO	90 90 81 STP	81	0 STP	- 0685-025-s	- ,FS	-	-	-	-	-

		RAIL/HIGHWA	Y GRADE C	ROSSING SA	AFETY IMPROVE usands of Dol	MENT PROGRAM lars)	FY97 thru FY0)2		BRISTOL DIS	STRICT
ROUTE COUNTY/CITY TYPE	DESCRIPTION	ESTIMATED	PREVIOUS		ACTUAL ALLOCATION		PRO	ECTED ALLOCAT	IONS		BALANCE TO
LENGTH		COST	FUNDING	FUND Source	1996-97	1997-98	1998-99	1999-2000	2000-01	2001-02	COMPLETE
691 - Smyth	0.15 Mi. S. Rt. 11 Add Gates and Upgrade Flashing Lights (DOT # 469752X)	PE RW CN 85 TO 85 77 STP	77	0 STP	- 0691-086-s	- ,FS		-	-	-	-
698 - Tazewell	0.08 Mi. S. Rt. 637 Gates and Flashing Lights (DOT # 468868V)	PE RW CN 90 TO 90 81 STP		81 STP	81 0698-092-s	- FS	-	-	-	-	
738 - Washington	0.05 Mi. N. Rt. 609 Add Gates & Upgrade Flashing Lights (DOT # 469799T)	PE RW CN 91 TO 91 82	82	0 STP	- 0738-095-\$60	- .FS712	-	-	-	_	-
738 - Wise	0.06 Mi. N. Rt. 620 Gates and Flashing Lights (DOT # 714877X)	PE RW CN 90 TO 90 81 STP	81	0 STP	- 0738-097-s	- FS	-	-	-	-	-
739 - Washington	O.1 Mi. N. Rt. 609 Gates and Flashing Lights (DOT # 469803F)	PE RW CN 85 TO 85 77 STP	77	0 STP	- 0739-095-s	- FS	-	-	-	-	-
805 - Washington	0.05 Mi. N. Rt. 80 Gates and Flashing Lights (DOT # 469800K)	PE RW CN 108 TO 108 98 STP	81	17 STP	17 0805-095-s56	- FS713	-	-	-	_	-

		RAIL/HIGHWA	Y GRADE C		AFETY IMPROVE usands of Dol		FY97 thru FY()2		BRISTOL DI	STRICT
ROUTE COUNTY/CITY TYPE	DESCRIPTION	ESTIMATED		ADD 'L FUND ING REQUIRED	ACTUAL ALLOCATION		PRO	JECTED ALLOCAT	IONS		BALANCE TO
LENGTH		COST	FUNDING	FUND SOURCE	1996-97	1997-98	1998-99	1999-2000	2000-01	2001-02	COMPLETE
846 - Washington	O.06 Mi. W. Rt. 609 Gates and Flashing Lights (DOT # 469802Y)	PE RW CN 85 TO 85 77 STP		77	77	-	-	-	-	-	_
				STP	0846-095-S	FS					
855 - Wise	0.10 Mi. S. Rt. 762 Flashing Lights and Gates (DOT 469015N)	PE RW CN 100 TO 100 90 STP		90	90	-	-	-	-	-	-
				STP	0855-097-S	FS					_
869 - Washington	0.03 Mi. S. Rt. 882 Add Gates & Upgrade Flashing Lights (DOT # 469829H)	PE RW CN 92 TO 92 83 STP	83	0 STP	- Construction 0869-095-s48	- Completed FS708	-	-	-	-	-
1129 - Wise	Town of Coeburn: 0.04 Mi. S. Rt. 813 Add Gates (DOT # 469004B)	PE RW CN 63 TO 63 57 STP	57	0 STP	- 1129-097-s	- FS	-	-	-	-	-
1412 - Scott	Town of Gate City: 0.01 Mi. S. Rt. 23B Gates and Flashing Lights (DOT # 734287F)	PE RW CN 90 TO 90 81 STP	81	0 STP	- 1412-084-\$	- ,FS	-	-	-	-	-
1717 - Washington	1.08 Mi. N. Rt. 1728 Add Gates & Upgrade Flashing Lights (DOT # 469830C)	PE RW CN 85 TO 85 76	76	0 STP	- Construction 1717-095-551		-	-	-	-	-

		RAIL/HIGHWA	Y GRADE C	ROSSING SA	AFETÝ IMPROVEI usands of Dol	MENT PROGRAM Lars)	FY97 thru FY0	2	and the second s	BRISTOL DI	STRICT
ROUTE COUNTY/CITY TYPE	DESCRIPTION	ESTIMATED	PREVIOUS		ACTUAL ALLOCATION		PROJ	ECTED ALLOCAT	IONS		BALANCE TO COMPLETE
LENGTH		COST	FUNDING	FUND SOURCE	1996-97	1997-98	1998-99	1999-2000	2000-01	2001-02	COMPLETE
Pine Street - Smyth	Chilhowie: 0.01 Mi. W. Ralroad Gates and Flashing Lights (DOT # 469775E)	PE RW CN 117 TO 117 106 STP	77	29 STP	29 x000-189-s01	- FS701	-	-	-	-	-
Grace Street - Washington	Glade Spring: Int. Evergreen Gates and Flashing Lights (DOT # 469787Y)	PE RW CN 140 TO 140 126 STP	77	49 STP	49 x000-222-s01	- ,FS701	-	-	-	-	-
Randall St. Bristol	Int. Scott Street Crossing Surface Improvement (DOT # 734420H)	PE RW CN 80 TO 80 72 STP	72	0 STP	- U000-102-S08	- ,F701	-		-	-	-
Park Dr Gate City	0.01 Mi. S. Park St. Flashing Lights and Gates (DOT 734291V)	PE RW CN 100 TO 100 90 STP		90 STP	90 x000-221-s01	- FS701	-	-	-	-	-
			l de Berrio								

		RAIL/HIGHW/	AY GRADE C	ROSSING S (In Tho	AFETY IMPROVE usands of Dol	MENT PROGRAM lars)	FY97 thru FY0	2		CULPEPER DI	STRICT
ROUTE COUNTY/CITY TYPE LENGTH	DESCRIPTION	ESTIMATED COST	PREVIOUS FUNDING	ADD'L FUNDING REQUIRED FUND	ACTUAL ALLOCATION		PROJ	ECTED ALLOCA	TIONS		BALANCE TO
LENGIH		COST	FONDING	SOURCE	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02	COMPLETE
28 - Fauquier	0.01 Mi. SW Rt. 616 Flashing Lights & Gates & Crossing Surface Improvement (DOT # 714624P)	PE RW CN 137 TO 137 137 STP*	137	O STP	- * 100% STP S 0028-030-S10	- etaside (Rail ,FS701	Safety Progra	- am)	-	-	-
628 - Fauquier	O.27 Mi. NE Rt. 55 Flashing Lights & Gates (DOT # 714375L)	PE RW CN 74 TO 74 74 STP*	74	0 STP	- * 100% STP S 0628-030-S92	- etaside (Rail ,FS717	- Safety Progra	- am)	-	-	-
639 - Orange	0.01 Mi. SE Rt. 642 Upgrade Flashing Lights & Gates - Road Relocation (DOT # 225178X)	PE RW CN 79 TO 79 71 RRP	71	O RRP	- 0639-068-\$48	- ,FS702	-	-	-	-	-
682 - Albemarle	0.23 Mi. S. Rt. 250 Flashing Lights & Gates (DOT # 224693U)	PE RW CN 87 TO 87 79 RRP	79	0 RRP	- 0682-002-s33	- ,FS712	-	-	-	-	-
690 - Orange	0.32 Mi. SE Rt. 15 Flashing Lights & Gates (DOT # 225172G)	PE RW CN 83 TO 83 75 RRP	75	O RRP	- 0690-068-\$84	- FS706	-	-	-	-	-
1004 - Orange	Town of Gordonsville: 0.05 Mi. E. Rt. 1002 Flashing Lights (DOT # 225171A)	PE RW CN 63 TO 63 57 STP 8153	57	0 STP	- 1004-225-\$82	- FS705	-	-	-	-	-

		RAIL/HIGHWA	Y GRADE C		AFETY IMPROVE		FY97 thru FY0)2	<u> </u>	CULPEPER DI	STRICT
ROUTE COUNTY/CITY TYPE	DESCRIPTION	ESTIMATED	PREVIOUS		ACTUAL ALLOCATION		PROJ	JECTED ALLOCAT	IONS		BALANCE TO
LENGTH		COST	FUNDING	FUND SOURCE	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02	COMPLETE
Concord Avenue - Charlottes- ville	Int Albemarle Ave. Flashing Lights & Gates (DOT # 7147648)	PE RW CN 120 TO 120 108 STP	108	0 * STP	* Matching F U000-104-S10	- unds Provided FS707	- by Norfolk S	- outhern Corpo	- ration	-	-
9th Street & 10th Street - Charlottes- ville	0.07 Mi. S. Main St. Grade Separation North of Main Street (Underpass) (DOT # 714770V & 224673H)	PE * RW 700 CN 2,500 TO 3,200 2,880 RRS/ STP 2525	2,880	0 RRS/ STP	* Regular Uri ** Cooperati U000-104-V08	ve Funding wi	th Charlottes	ville Urban P	- roject	-	-
Dale Street - Charlottes- ville	Int Albemarle Ave. Flashing Lights & Gates (DOT # 714765Y)	PE RW CN 113 TO 113 101 STP	101	0 STP	- U000-104-s09	- .FS706	-	-	-	-	-
Preston St Charlottesville	0.01 Mi. NW 4th St. Install Concrete Crossing Surface (DOT # 714768U)	PE RW CN 33 TO 33 30 STP		30 STP	30 U000-104-S11	- FS708	-	-	-	-	-
Shamrock Rd - Charlottesville	0.07 Mi. S. Jefferson Add Gates and Advance Amber Flashers (WB Approach) to Interconnect W/FL (DOT # 714771C)	RW		90 STP	90 - U000-104-s12	- FS709	-	-	-	-	-
Wine Avenue - Culpeper	Int Fairfax St. Flashing Lights & Gates (DOT # 7146790)	PE RW CN 101 TO 101 91 STP	91	0 STP	- U000-204-s03	- FS701	-	-	-	-	-

		RAIL/HIGHWA	Y GRADE C	ROSSING S	AFETY IMPROVE usands of Dol	MENT PROGRAM lars)	FY97 thru FY0	2	······································	CULPEPER DI	STRICT
ROUTE COUNTY/CITY TYPE	DESCRIPTION	ESTIMATED	PREVIOUS	ADD L FUNDING REQUIRED	ACTUAL ALLOCATION		PROJ	ECTED ALLOCAT	TIONS		BALANCE TO
LENGTH		COST	FUND I NG	FUND Source	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02	COMPLETE
Twyman Street - Orange	O.12 Mi. S. Rt. 20 Gates and Flashing Lights (DOT # 714720S)	PE RW CN 110 TO 110 99 STP	99	0	-	-	-	•	-	-	-
		15691		STP	U000-275-S02	FS701					ļ
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		RAIL/HIGHWA	Y GRADE C		AFETÝ IMPROVE usands of Dol		FY97 thru FY0	2	FREDE	RICKSBURG DI	STRICT
ROUTE COUNTY/CITY TYPE	DESCRIPTION	ESTIMATED		ADD'L FUNDING REQUIRED	ACTUAL ALLOCATION		PROJ	ECTED ALLOCAT	TIONS		BALANCE TO
LENGTH		COST	FUNDING	FUND Source	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02	COMPLETE
30 - King William	0.09 Mi. SE Rt. 296 Surface Improvement Add Gates and Upgrade Flashing Lights (DOT # 714289P)	PE RW CN 168 TO 168 151 RRP	151	O RRP	- Construction 0030-050-V18		-	-	-	-	-
218 - Stafford	O.01 Mi. E. Rt. 1107 Add Gates and Upgrade Flashing Lights (DOT # 860345T)	PE RW CN 86 TO 86 77 STP	77	0 STP	- 0218-089-\$12	- FS702	-	-	-	-	-
601 . Stafford	0.80 Mi. N. Rt. 3 Flashing Lights (DOT # 860357M)	PE RW CN 54 TO 54 49 RRP	49	O RRP	- 0601-089-\$17	- ,FS709	-	-	•	-	-
603 - Stafford	0.58 Mi. NW Rt. 3 Flashing Light and Improve Sight Distance (DOT # 860361C)	PE RW CN 130 TO 130 117 STP	117	0 STP	- 0603-089-s39	- ,FS705	-	-	-	-	-
607 - Stafford	0.20 Mi. N. Rt. 218 Upgrade Flashing Ligh Add Gates (DOT # 860343E)	PE RW CN 100 TO 100 90 STP		90 STP	90 0607-089-s	- FS	-	-	-	-	-
713 - Stafford	0.05 Mi. N. Rt. 3 Flashing Lights (DOT # 860349V)	PE RW CN 80 TO 80 72 STP	72	0 STP	- 0713-089-s26	- FS710	-	-	-	-	-

	· · · · · · · · · · · · · · · · · · ·	RAIL/HIGHW	AY GRADE C		AFETY IMPROVE usands of Dol		FY97 thru FYC)2		LYNCHBURG DI	STRICT
ROUTE COUNTY/CITY TYPE	DESCRIPTION	ESTIMATED	PREVIOUS		ACTUAL ALLOCATION		PROJ	ECTED ALLOCAT	rions		BALANCE TO
LENGTH		COST	FUNDING	FUND SOURCE	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02	COMPLETE
15 Bus Charlotte	Keysville: 0.02 Mi. SE Rt. 40 Crossing Surface Improvement	PE RW CN 47 TO 47 42 STP	27	15	15	-	-	-	-	-	_
	(DOT # 714096R)	15089		STP	0015-019-504	FS702					
58 - Halifax	0.20 Mi. W. Rt. 501 Crossing Surface Improvement	PE RW CN 44 TO 44 40 STP	27	13	13	-	-	-	-	-	-
	(DOT # 470524G)	15090		STP	0058-041-\$13	FS702					
501 - Halifax	0.45 Mi. S. Rt. 360 Crossing Surface Improvement	PE RW CN 45 TO 45 41 STP	18	23	23	-	-	-	-	-	-
	(DOT # 470517W)	15091		STP	0501-041-823	FS701					
601 - Prince Edward	1.45 Mi. N. Rt. 460 Flashing Lights (DOT # 467875C)	PE RW CN 65 TO 65 59 STP		59 STP	59 0601-073-s	- ,FS	-	-	-	-	-
610 - Prince Edward	0.30 Mi. S. Rt. 606 Flashing Lights (DOT # 467867K)	PE RW CN 65 TO 65 59 STP		59	59	-	-	-	-	-	-
617 -	0.15 Mi. W. Rt. 15	PE RW		STP	0610-073-S	FS					
Buckingham	Flashing Lights (DOT # 224210K)	CN 48 TO 48 43 STP		43 STP	23 Matching fun 0617-014-S	20 ds provided b	- y Buckingham	- Branch Railwa	- ly Company	-	-

		RAIL/HIGHW	AY GRADE C		AFETY IMPROVE usands of Dol		FY97 thru FY0)2		LYNCHBURG DI	STRICT
ROUTE COUNTY/CITY TYPE	DESCRIPTION	ESTIMATED		ADD 'L FUND I NG REQUIRED	ACTUAL ALLOCATION		PROJ	ECTED ALLOCA	TIONS		BALANCE TO
LENGTH		COST	FUNDING	FUND SOURCE	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02	COMPLETE
622 - Charlotte	0.07 Mi. E. Rt. 15B Flashing Lights (DOT # 714106U)	PE RW CN 44 TO 44 39 RRP	39	O RRP	- Construction 0622-019-s52		-	-	-	-	-
670 - Prince Edward	0.05 Mi. N. Rt. 671 Flashing Lights (DOT # 467958R)	PE RW CN 65 TO 65 59 STP		59 STP	59 0670-073-s	- ,FS	-	-	-	-	-
671 - Charlotte	O.25 Mi. N. Rt. 659 Flashing Lights & Gates (DOT # 467959X)	PE RW CN 91 TO 91 82 RRP	82	O RRP	- Construction 0671-019-s69			-	-	-	-
671 - Charlotte	0.01 Mi. E. Rt. 660 Flashing Lights and Improve Grade (DOT # 467960S)	PE RW CN 125 TO 125 113 STP	113	0 STP	- 0671-019-s	- ,FS	-	-	-	-	-
704 - Halifax	0.79 Mi. S. Rt. 58 Flashing Lights (DOT # 470526V)	PE RW CN 88 TO 88 79 STP	63	16 STP	16 0704-041-s99	- FS733	-	-	-	-	-
751 - Prince Edward	0.05 Mi. S. Rt. 460 Flashing Lights (DOT # 467907F)	PE RW CN 65 TO 65 59 STP		59 STP	59 0751-073-s	- FS	-	-	-	-	-

	A PARTIE OF THE	RAIL/HIGHW	AY GRADE C		AFETY IMPROVE usands of Dol		FY97 thru FY0)2		LYNCHBURG DI	STRICT
ROUTE COUNTY/CITY TYPE	DESCRIPTION	ESTIMATED	PREVIOUS		ACTUAL ALLOCATION		PROJ	ECTED ALLOCAT	TIONS		BALANCE TO
LENGTH		COST	FUNDING	FUND SOURCE	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02	COMPLETE
892 - Halifax	0.01 Mi. SW Rt. 626 Flashing Lights (DOT # 470510Y)	PE RW CN 72 TO 72 65 RRP	65	O RRP	- Construction 0892-041-596		-	-	-	-	-
Appomattox Street - Farmville	0.02 Mi. N. 3rd St. Gates and Flashing Lights (DOT # 467890E)	PE RW CN 94 TO 94 85 STP	63	22 STP	- U000-144-s02	22 FS701	-	-	-	-	-
1106 - Campbell	Town of Brookneal: 0.01 Mi. S. Rt. 501 Flashing Lights & Gates (DOT # 470471K)	PE RW CN 150 TO 150 135 STP	135	0 STP	- 1106-179-\$83	- ,FS713	-	-	-	-	-
Concord Turnpike - Lynchburg	O.01 Mi. NE Winston Flashing Lights & Gates (DOT # 224551D)	PE RW CN 118 TO 118 106 STP	106	0 STP	- u000-118-s15	- ,FS702	-	-	-	-	-
Carroll Avenue - Lynchburg	0.20 Mi. NW Clover Upgrade Flashing Ligh and Add Gates (DOT # 713878B)	PE RW CN 140 TO 140 126 STP	81	45 * STP	45 * Matching F U000-118-516	- unds Provided FS703	- by Norfolk S	- outhern Corpo	- ration	-	-
Mayflower Dr - Lynchburg	0.60 Mi. NE Avalon Flashing Lights & Gates (DOT # 470416K)	PE RW CN 90 TO 90 81 STP		81 STP	81 U000-118-S18	- FS704	-	-	-	-	-

		RAIL/HIGHWA	Y GRADE C		AFETY IMPROVE Usands of Dol		FY97 thru FY0	2	NORTHERN	VIRGINIA DIS	STRICT
ROUTE COUNTY/CITY TYPE	DESCRIPTION	ESTIMATED		ADD'L FUNDING REQUIRED	ACTUAL ALLOCATION		PROJ	ECTED ALLOCAT	IONS		BALANCE TO
LENGTH		COST	FUNDING	FUND Source	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02	COMPLETE
619 - Prince William	Int Rt. 660 Upgrade Flashing Lights and Gates (DOT # 714611N)	PE 50 RW 0 CN 98 TO 148 45 RRP 89 STP	134	0 RRP/ STP	- Construction 0619-076-s90	- Completed FS718	-	-	-	-	-
Roberts Pkwy. 651 - Fairfax	0.04 Mi. N. Rt. 653 Grade Separation	PE 550 RW 550 CN 1,000 TO 2,100 1,890 STP	969	921	200	200	200	321		-	-
	(DOT # 714337C)	15132		** STP	** Cooperati 6197-029-325	ve Project wi ,PE101,RW201,	th Fairfax Co C501,B617	únty 	•		
668 ; Prince William	0.05 Mi. N. Rt. 674 Road Relocation and Upgrade Flashing Lights & Gates (DOT # 714356G)	PE RW CN 80 TO 80 72 RRP	72	0 RRP	- 0668-076-\$77	-	-	-	-	-	-
Main St - Manassas	0.04 Mi. S. Center Install Concrete Crossing Surface (DOT 714346B)	PE RW CN 80 TO 80 72 STP		72 STP	72 U000-155-\$14	-	-	-	-	-	

		RAIL/HIGHW	AY GRADE C		AFETY IMPROVE usands of Dol		FY97 thru FY0	2		RICHMOND DI	STRICT
ROUTE COUNTY/CITY TYPE	DESCRIPTION	ESTIMATED		ADD'L FUNDING REQUIRED	ACTUAL ALLOCATION		PROJ	ECTED ALLOCAT	IONS		BALANCE TO
LENGTH		COST	FUNDING	FUND SOURCE	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02	COMPLETE
147/675/711 - Chesterfield	Int. Rts. 675/711 Add Gates on Turn Lanes (DOT # 715248N)	PE RW CN 59 TO 59 54 STP	45	9 STP	9 Construction 0147-020-s05	- Completed ,FS702	-	-	_	-	-
156 - Henrico	0.49 Mi. S. Rt. 33 Crossing Surface Improvement (DOT # 714239L)	PE RW CN 75 TO 75 68 STP	68	0 STP	- 0156-043-s09	- FS702	-	-	-	-	-
156 - Hopewell	0.01 Mi. NE Plant St. Crossing Surface Improvement (DOT # 623606P)	PE RW CN 93 TO 93 84 STP	27	57 STP	57 U000-116-s06	- ,FS702	-	-	-	-	-
156 - Hopewell	0.06 Mi. NE 1st St. Crossing Surface Improvement (DOT # 467506F)	PE RW CN 67 TO 67 60 STP	60	0 STP	- 0156-116-s03	- FS703	-	-	-	-	-
602 - New Kent	0.01 Mi. SW Rt. 629 Flashing Lights & Gates (DOT # 224267L)	PE RW CN 169 TO 169 152 STP	152	0 RRP	- 0602-063-\$41	- FS709	-	-	-	-	-
603 - Powhatan	0.20 Mi. N. Rt. 639 Flashing Lights & Gates (DOT # 715221E)	PE RW CN 79 TO 79 71 RRS	71	0 RRS	- Construction 0603-072-S15		-	-	-	-	-

, the same of the		F	AIL/HIGHWA	Y GRADE C	ROSSING S	AFETY IMPROVE	MENT PROGRAM lars)	FY97 thru FY0	2		RICHMOND DI	STRICT
ROUTE COUNTY/CITY TYPE	DESCRIPTION	ES	STIMATED	PREVIOUS		ACTUAL ALLOCATION		PROJ	ECTED ALLOCAT	TIONS		BALANCE TO
LENGTH			COST	FUNDING	FUND SOURCE	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02	COMPLETE
604 - Powhatan	0.07 Mi. S. Rt. 622 Add Gates & Upgrade Flashing Lights (DOT # 715230D)	PE RW CN TO	82 82 74 RRP	74	0 RRP	- 0604-072-\$48	- FS705	-	-	-	-	-
620 - Chesterfield	0.34 Mi. E. Rt. 1 Crossing Surface Improvement (DOT # 623687S)	PE RW CN TO	65 65 59 STP	59	0 STP	- 0620-020-\$77	- ,FS724	-	-	-	-	-
631 - Amelia	0.20 Mi. E. Rt. 604 Flashing lights and Gates (DOT # 715217P)	PE RW CN TO	80 80 72 STP		72 STP	72 0631-004-s	- ,FS	-	-	-	-	-
685 - Lunenburg	0.05 Mi. S. Rt. 360 Flashing lights (DOT 715147C)	PE RW CN TO	40 40 36 STP		36 STP	36 0685-055-s	- ,FS	-	-	-	-	<u>-</u>
1005 Nottoway	0.21 Mi. SW Rt. 1020 Flashing lights and Gates (DOT 467646H)	PE RW CN TO	115 115 104 STP		104 STP	104 1005-067-s	- FS	-	-	-	_	-
Dock Street - City of Richmond	0.04 Mi. W Pear St. Flashing lights and Gates (DOT # 714227S)	PE RW CN TO	137 137 124 STP	81	43 STP	43 * Matching F U000-127-S34	- unds Provided FS708	- by Norfolk S	- outhern Corpo	oration	-	-

		RAIL/HIGHWA	Y GRADE C	ROSSING SA	AFETY IMPROVE usands of Dol	MENT PROGRAM	FY97 thru FY0	2		RICHMOND DIS	STRICT
ROUTE COUNTY/CITY TYPE	DESCRIPTION			ADD'L FUNDING REQUIRED	ACTUAL ALLOCATION		PROJ	ECTED ALLOCAT	IONS		BALANCE TO
LENGTH		COST	FUNDING	FUND SOURCE	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02	COMPLETE
Forest Hill AVE Richmond	O.04 Mi. S. Powhite P Add Gates (DOT # 714073J)	PE RW CN 100 TO 100 90 STP		90 STP	90 U000-127-\$41	- .FS709	-	-	-	-	-
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1											
										<u> </u>	

		RAIL/HIGHW/	Y GRADE C	ROSSING S.	AFETY IMPROVE usands of Dol	MENT PROGRAM lars)	FY97 thru FY0	2		SALEM DI	STRICT
ROUTE COUNTY/CITY TYPE	DESCRIPTION	ESTIMATED		ADD'L FUNDING REQUIRED	ACTUAL ALLOCATION		PROJ	ECTED ALLOCAT	IONS	-	BALANCE TO
LENGTH		COST	FUNDING	FUND Source	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02	COMPLETE
625 - Giles	0.20 Mi. SW Rt. 605 Flashing Lights (DOT # 469602P)	PE RW CN 75 TO 75 68 RRP	68	O RRP	- Construction 0625-035-S64		-	-	-	-	-
633 - Roanoke	0.10 Mi. W. Rt. 904 Add Gates (DOT # 468030M)	PE RW CN 74 TO 74 67 RRP	67	O RRP	Construction 0633-080-537	Completed	-	-	-	_	-
676 - Pulaski	0.03 Mi. SW Rt. 642 Flashing Lights (DOT # 469646P)	PE RW CN 72 TO 72 65 RRP	65	O RRP	- Construction 0676-077-586	- Completed	-	-	-	-	-
679 - Giles	0.03 Mi. W. Rt. 649 Flashing Lights & Gates (DOT # 469553V)	PE RW CN 148 TO 148 134 STP	90	44 STP	44 0679-035-869	- FS708	-	-	-	-	-
750 - Botetourt	O.14 Mi. S. Rt. 43 Flashing Lights & Gates (DOT # 224607V)	PE RW CN 95 TO 95 86 RRP	86	O RRP	- 0750-011-\$80	- ,FS722	-	-	-	-	-
822 - Montgomery	O.11 Mi. N. Rt. 753 Flashing Lights & Gates (DOT # 469415G)	PE RW CN 100 TO 100 90 STP	90	O STP	- 0822-060-s07	- FS709	-	-		-	-

		RAIL/HIGHWA	Y GRADE C		AFETY IMPROVE usands of Dol		FY97 thru FY0)2		SALEM DI	STRICT
ROUTE COUNTY/CITY TYPE LENGTH	DESCRIPTION	ESTIMATED COST	PREVIOUS FUNDING	ADD'L FUNDING REQUIRED FUND	ACTUAL ALLOCATION		PROJ	JECTED ALLOCAT	TIONS		BALANCE TO
LENGIA		COST	FUNDING	SOURCE	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02	COMPLETE
1313 - Botetourt	Town of Buchanan: Add Gates and Upgrade Flashing Lights (DOT # 468233S)	PE RW CN 76 TO 76 68 RRP	68	O RRP	- Construction 1313-180-s34	- Completed FS729	-	-	-	· <u>-</u>	-
Bridge Street - Roanoke	0.05 Mi. S. Patterson Add Gates (DOT # 468594W)	PE RW CN 65 TO 65 59 STP	59	0 STP	- U000-128-\$24	- ,FS703	-	-	-	-	-
Albemarle Avenue - City of Roanoke	0.01 Mi. E. Williamso Upgrade Flashing Lights & Add Gates (DOT # 468019M)	PE RW CN 115 TO 115 104 STP	81	23 STP	23	- ,FS702	-	-		-	-
Crisman Mill Road - Christiansburg	1.18 Mi. E. Rt. 114 Flashing Lights & Gates (DOT # 469436A)	PE RW CN 95 TO 95 85 STP	85	O STP	- Construction U000-154-S03	- Completed FS701	-	-	-	-	-
Moss Street - Martinsville	0.04 Mi. N. Roanoke Flashing Lights & Gates (DOT # 468425J)	PE RW CN 94 TO 94 85 STP	85	0 * STP	Construction * Matching F U000-120-S05	unds Provided	- by Norfolk S	- outhern Corpo	- ration	-	-

		R/	AIL/HIGHWA	Y GRADE C	ROSSING SA	AFETY IMPROVE usands of Dol	MENT PROGRAM F	Y97 thru FY0	2	······	STAUNTON DI	STRICT
ROUTE COUNTY/CITY TYPE	DESCRIPTION		TIMATED	PREVIOUS		ACTUAL ALLOCATION		PROJI	ECTED ALLOCAT	TONS		BALANCE TO
LENGTH			COST	FUNDING	FUND SOURCE	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02	COMPLETE
7 - Clarke	O.10 Mi. SW Rt. 615 Crossing Surface Improvement (DOT # 468599F)	PE RW CN TO	56 56 56 S/ STP	30	26	26	-	-	-	-	-	-
		13901			STP	0007-021-V12	(501					
185 - Shenandoah	0.18 Mi. W. Rt. 11 Crossing Surface Improvement (DOT # 714527F)	PE RW CN TO	25 25 25 \$	25	0	-	-	-	-	-	-	-
	(001 # 71432717	13900			s	0185-085-V02	c501					
256 . Augusta	0.23 Mi. W. Rt. 750 Install Rubberized Crossing Surface (DOT 860036F)	PE RW CN TO	22 22 19 STP		19	-	12	7	-	-	-	
		16342			STP	0256-007-803	, 15/02			1	1	
608 - Augusta	Crossing Surface Improvement (DOT 468135B)	PE RW CN TO	60 60 54 STP	54	0 STP	- 0608-007-s	- ,FS	-	-	-	-	-
611 - Page	0.95 Mi. NE Rt. 658 Gates and Flashing Lights (DOT # 468684V)	PE RW CN TO	133 133 120 STP	81	39	39	-	-	-	-	-	-
L	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	16291			STP	0611-069-S57	FS708					
616 - Augusta	0.15 Mi. W. Rt. 340 Flashing Lights (DOT # 468085A)	PE RW CN TO	40 40 36 RRP	36	O RRP	- Construction 0616-007-s68	- Completed FS737	-	-	-	-	-

		RAIL/HIGHWA	Y GRADE C	ROSSING S	AFETY IMPROVE	MENT PROGRAM I lars)	FY97 thru FY0	2		STAUNTON DI	STRICT
ROUTE COUNTY/CITY TYPE	DESCRIPTION	ESTIMATED		ADD'L FUNDING REQUIRED	ACTUAL ALLOCATION		PROJ	ECTED ALLOCAT	IONS		BALANCE TO COMPLETE
LENGTH		COST	FUNDING	FUND SOURCE	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02	COMPLETE
629 - Page	0.31 Mi. NW Rt. 340 Gates and Flashing Lights (DOT # 468706T)	PE RW CN 96 TO 96 87 STP	81	6	6	-	-	-	_	-	-
	(501 % 4001001)	16290		STP	0629-069-591	FS713					ļ
652 - Augusta	0.80 Mi. N. Rt. 657 Add Gates and Upgrade Lights (DOT # 4681431)	80 RRP	80	0	-	-	-	-	-	-	-
		13292		RRP	0652-007-s07	FS739				-	
656 ; Augusta	O.20 Mi. S. Rt. 657 Add Gates and Upgrade Flashing Lights (DOT # 468139D)	PE RW CN 89 TO 89 80 STP	70	10 STP	10 0656-007-s	- FS	-	-	-	-	
661 - Warren	0.24 Mi. SE Rt. 675 Add Gates (DOT # 468631W)	PE RW CN 107 TO 107 97 STP	59	38 * STP	- * Matching F 0661-093-876	38 unds Provided FS707	by Norfolk S	- outhern Corpo	- oration	-	-
679 - Rockingham	0.03 Mi. NW Rt. 704 Flashing Lights (DOT # 859989Y)	PE RW CN 71 TO 71 22 RRP 42 STP	64	0 RRP/ STP	- 0679-082-192	- FS716	-	-	-	-	-
680 - Clarke	0.15 Mi. S. Rt. 340 Gates and Flashing Lights (DOT # 468601E)	PE RW CN 90 TO 90 81 STP	81	0 STP	- 0680-021-\$45	- FS713	-	-	-	-	-

		R	AIL/HIGHWA	Y GRADE C	ROSSING S	AFETY IMPROVE	MENT PROGRAM lars)	FY97 thru FY0	2		STAUNTON DI	STRICT
ROUTE COUNTY/CITY TYPE	DESCRIPTION		TIMATED	PREVIOUS		ACTUAL ALLOCATION		PROJ	ECTED ALLOCAT	IONS		BALANCE TO
LENGTH			COST	FUNDING	FUND Source	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02	COMPLETE
1212 - Augusta	0.02 Mi. E. Rt. 608 Flashing Lights (DOT # 468159P)	PE RW CN TO 8719	92 92 83 STP	51	32 STP	32 1212-007-\$55	-	-	-	-	-	-
Washington	0.01 Mi. E. liberty	PE		<u> </u>	317	1212 007 333	13740		 			
Street - Harrisonburg	Flashing Lights &	RW CN TO	140 140 126 STP	126	0	. -	-	-	-	-	-	-
((DOT # 714604D)	14981			* STP	* Matching F U000-115-805	unds Provided ,FS701	by Norfolk S	outhern Corpo	pration		
Shenandoah Shorès - Front Royal	Int. Rt. 624 Flashing Lights &	PE RW CN TO	100 100 90 STP	90	0	-	-	-	-	-	-	
	(DOT # 714423Y)	14982	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		STP	U000-112-S03	FS702					
Maryland Ave - Harrisonburg	0.05 Mi. W. Main St. Cantilever Flashing Lights, Install Rubberized Crossing Surface (DOT 859978L)	PE RW CN TO	160 160 144 STP		144 STP	144 U000-115-s08	- FS703	-	_	-	-	-
Reservoir St - Harrisonburg	O.06 Mi. E. Cantrel Cantilever Flashing Lights and Gates (DOT 842233W)	PE RW CN TO	125 125 113 STP		113 STP	113 u000-115-s07	- ,FS702	-	-	•	-	-
Rock St - Harrisonburg	Int. Liberty St. Install Flashing Ligh (DOT 859970G)	PE RW CN TO	130 130 117 STP		117 STP	117 U000-115-s09	- FS704		-		-	-

		RAIL/HIGHWA	Y GRADE C	ROSSING S	AFETY IMPROVE usands of Dol	MENT PROGRAM I lars)	FY97 thru FY0	2		SUFFOLK DIST	RICT
ROUTE COUNTY/CITY TYPE	DESCRIPTION	ESTIMATED		ADD'L FUNDING REQUIRED	ACTUAL ALLOCATION		PROJ	ECTED ALLOCAT	IONS		BALANCE TO COMPLETE
LENGTH		COST	FUNDING	FUND SOURCE	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02	COMPLETE
17 York	0.43 Mi. S. Rt. 17B Cantilever Flashing Lights and Gates	PE RW CN 176 TO 176 159 STP		159	37	122	-	-	-	-	-
	(DOT # 224157B)	16400		STP	0017-099-524	FS702					
301 - Greensville	O.71 Mi. N. Rt. 629 Cantilever Flashing Lights (DOT # 623655L)	PE RW CN 125 TO 125 113 STP	113	0 STP	- Construction 0301-040-s06		-	-	-	-	-
301 - Greensville	0.65 Mi. N. Rt. 629 Cantilever Flashing Lights (DOT # 623654E)	PE RW CN 125 TO 125 113 STP	113	0 STP	- 0301-040-s05	- FS701	-	-	-	-	-
603 - Accomack	0.01 Mi. E. Rt. 13 Flashing Lights (DOT # 532179A)	PE RW CN 62 TO 62 56 STP	56	0 STP	- 0603-001-s91	- ,FS706	-	-	-	-	-
610 - City of Suffolk	0.11 Mi. SE Rt. 739 Flashing Lights (DOT # 623796V)	PE RW CN 70 TO 70 STP 63 RRP	63	0 RRP	- 0610-061-\$83	- FS725	-	-	-	-	-
615 - Isle of Wight	0.60 Mi. S. Rt. 58 Flashing Lights & Gates (DOT # 623805S)	PE RW CN 52 TO 52 47 STP	47	0 RRP	- 0615-046-\$47	- FS711	-	-	-	-	-

		RAIL/HIGHWA	Y GRADE C	ROSSING S	AFETY IMPROVEN usands of Dol	MENT PROGRAM F Lars)	197 thru FYO	2		SUFFOLK DIST	RICT
ROUTE COUNTY/CITY TYPE	DESCRIPTION	ESTIMATED	PREVIOUS		ACTUAL ALLOCATION		PROJ	ECTED ALLOCAT	IONS		BALANCE TO COMPLETE
LENGTH		COST	FUNDING	FUND Source	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02	00/11/22/2
615 - Isle of Wight	2.70 Mi. S. Rt. 58 Flashing Lights & Gates (DOT # 464188L)	PE RW CN 102 TO 102 92 STP		92 STP	10 0615-046-s	82 ₄ FS	-	-	-	-	-
617 - Northampton	0.01 MI. E. Rt. 13 Flashing Lights (DOT # 530568Y)	PE RW CN 55 TO 55 50 STP		50 STP	10 0617-065-s	40 ,FS	-	-	-	-	-
	0 FO W. N. D. 777	PE	 	318	0017-003-3	[F3			<u> </u>		
626 - Suffolk	0.50 Mi. N. Rt. 337	RW CN 60 TO 60 54 STP	54	0	-	-	-	-	-	-	-
	(DOT # 464125G)	15333		STP	0626-061-596	FS732					
643 - City of Suffolk	0.80 Mi. S. Rt. 58 Flashing Lights (DOT # 464162J)	PE RW CN 79 TO 79 11 RRP 60 RRS	71	0 RRP/ RRS	- Construction 0643-061-888	- Completed FS729	-	-	-	-	-
684 - Greensville	0.05 Mi. S. Rt. 58 Flashing Lights (DOT # 464284N)	PE RW CN 75 TO 75 68 STP	68	0 STP	- Construction 0684-040-886	- Completed FS717	-	-	-	-	-
718 - York	0.21 Mi. W. Rt. 173 Flashing Lights (DOT # 224154F)	PE RW CN 75 TO 75 68 STP	68	0 STP	- 0718-099-\$78	-	-	-	-	-	-

		RAIL/HIGHWA	Y GRADE C		AFETY IMPROVE usands of Dol		FY97 thru FY0	2		SUFFOLK DIST	RICT
ROUTE COUNTY/CITY TYPE	DESCRIPTION	ESTIMATED	PREVIOUS		ACTUAL ALLOCATION		PROJ	ECTED ALLOCAT	IONS		BALANCE TO COMPLETE
LENGTH		COST	FUNDING	FUND SOURCE	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02	COMPLETE
Freeman Avenue - Chesapeake	0.01 Mi. W. Republic Flashing Lights & Gates (DOT # 856082A)	PE RW CN 100 TO 100 90 STP	90	0 STP	- Construction U000-131-s23	- Completed FS707	-	-	-	<u>-</u>	-
Hoover Avenue - Chesapeake	0.16 Mi. S. Park Ave Flashing Lights & Gates (DOT # 467698A)	PE RW CN 120 TO 120 108 STP	108	0 STP	- U000-131-s24	- FS708	-	-	-	-	-
Franklin Street - Chesapeake	0.36 Mi. S. Portlock Flashing Lights & Gates (DOT # 467382P)	PE RW CN 98 TO 98 88 STP	81	7 STP	7 U000-131-s22	- FS706	-	-	-	-	-
Gallbush Road - Chesapeake	0.08 Mi. E. Rt. 168 Flashing Lights & Gates (DOT # 465423K)	PE RW CN 100 TO 100 90 STP	90	0 STP	- U000-131-s25	- FS709	-	-	-	-	-
Homestead St. Franklin	0.06 Mi. N. Clay St. Flashing Lights, and Improve Grade (DOT # 464204T)	PE 10 RW 45 CN 250 TO 305 275 STP	275	0 STP		PE101,RW201,	- ¢501,F\$705	-	-	-	-
"G" Street - Hampton	Int. Pembroke Ave. Flashing Lights and Gates, Install Rubber Crossing Surface (DOT 224878B)	PE RW CN 136 TO 136 122 STP		122 STP	122 u000-114-s23	- ,FS702	-	-	-	-	-

		RAIL/HIGHWA	Y GRADE C	ROSSING S. (In Tho	AFETY IMPROVE usands of Dol	MENT PROGRAM I lars)	FY97 thru FY0	2		SUFFOLK DIST	RICT
ROUTE COUNTY/CITY TYPE	DESCRIPTION	ESTIMATED	PREVIOUS		ACTUAL ALLOCATION		PROJ	ECTED ALLOCAT	IONS		BALANCE TO
LENGTH		COST	FUNDING	FUND SOURCE	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02	COMPLETE
134 - Hampton	0.34 Mi. W. Pembroke Crossing Surface Improvement (DOT # 224857H)	PE RW CN 61 TO 61 55 STP	55	0		-	-		-	-	-
11		15703		STP	0134-114-\$03	, 15/01				ļ	_
Warwick Boulevard - Newport News	Int. Ft. Eustis Blvd. Add Cantilever Flashing Lights (DOT # 224170P)	PE RW CN 107 TO 107 97 STP	90	7	7	-	-	-	-	-	-
	(001 # 2241707)	14952		STP	U000-121-S21	FS704	•				
Ruthven Road - Norfolk	Int. Intl. Terminal Flashing Lights & Gates (DOT # 857676C)	PE RW CN 100 TO 100 90 STP	81	9	9	-	-	_	-		-
		14953	ļ	STP	U000-122-S25	FS707					
Goff Street- Norfolk	0.01 Mi. E. Barnaud Upgrade Flashing Lights and Add Gates (DOT # 857676C)	PE RW CN 140 TO 140 126 STP	126	0 STP	- Construction U000-122-527		-	-	-	-	-
Diven Street - Norfolk	Int Intl Terminal Flashing Lights & Gates (DOT # 857677J)	PE RW CN 105 TO 105 95 STP	81	14 STP	- U000-122-\$26	14 .FS708	-	_	-	-	-
Argonne Ave - Norfolk	0.20 Mi. NE Cromwell Flashing Lights & Gates (DOT # 467667B)	PE RW CN 100 TO 100 90 STP		90 STP	90	•	-	-	-	-	-

		RAIL/HIGHWA	Y GRADE C		AFETY IMPROVE usands of Dol	MENT PROGRAM lars)	FY97 thru FY0	12		SUFFOLK DIST	RICT
ROUTE COUNTY/CITY TYPE LENGTH	DESCRIPTION	ESTIMATED COST	PREVIOUS FUNDING	ADD'L FUNDING REQUIRED FUND	ACTUAL ALLOCATION		PROJ	ECTED ALLOCAT	TIONS		BALANCE TO COMPLETE
LENGTH		COST	FONDING	SOURCE	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02	COMPLETE
Azalea Garden Road - Norfolk	0.09 Mi. SW Rt. 194 Upgrade Cantilever Flashing Lights, Add Gates with Motion Dectors (DOT # 735343N)	PE RW CN 150 TO 150 135 STP		135 STP	9	126 ,FS711	-	-	-	-	-
St. Julian St. Norfolk	O.01 Mi. E. Bolton St Upgrade Flashing Lights, Add Gates (DOT # 467358N)	PE RW CN 110 TO 110 99 STP		99 STP	99 U000-122-s28	- ,FS710	-	-	-	-	-
County Street - Suffolk	0.14 Mi. S. Madison Flashing Lights & Gates (DOT # 464151W)	PE RW CN 120 TO 120 108 STP	108	0 * STP	- * Matching F U000-133-S06	- unds Provided FS701	- by Norfolk S	outhern Corpo	- pration	-	-
Madison Ave - Suffolk	0.6 Mi. E. County St 0.8 Mi. E. County St Flashing Lights & Gates (DOT # 464150P, 467739C & 626026J)	PE RW CN 169 TO 169 152 STP		152 STP	152 U000-133-s09	- FS702	-	-	-	-	•
Washington St - Suffolk	0.4 Mi. E. County St 0.10 Mi. E. County St Flashing Lights & Gates (DOT # 467738V, 464149V & 626027R)	PE RW CN 250 TO 250 225 STP		225 STP	225 U000-133-\$10	- ,FS703	-	-	-	-	-
Euclid Road - Virginia Beach	O.01 Mi. S. Southern Cantilever Flashing Lights (DOT # 465242F)	PE RW CN 109 TO 109 99 STP	90	9 STP	9 U000-134-s43	- FS703	-	-	-	-	-

		RAIL/HIGHWA	Y GRADE C	ROSSING S	AFETY IMPROVE	MENT PROGRAM lars)	FY97 thru FY0	2		SUFFOLK DIST	RICT
ROUTE COUNTY/CITY TYPE	DESCRIPTION	ESTIMATED	PREVIOUS	ADD'L FUNDING REQUIRED	ACTUAL ALLOCATION		PROJ	ECTED ALLOCAT	IONS		BALANCE TO
LENGTH		COST	FUNDING	FUND SOURCE	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02	COMPLETE
Kellam Lane - Virginia Beach	0.05 Mi. S. Columbus	PE RW CN 84 TO 84 76 STP	63	13	13	-	-	-	-	-	-
	Flashing Lights (DOT # 465244U)	15705		STP	U000-134-S44	FS704					
Thalia Rd Virginia Beach	0.01 Mi. S. Southern Flashing Light	PE RW CN 65 TO 65 59 STP		59	59	-	-	-	-	-	-
	(DOT # 465236C)	16407		STP	U000-134-S50	FS705					
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			RAIL/HIGHWA	Y GRADE C		AFETY IMPROVEN usands of Doll		Y97 thru FYU2	2			
ROUTE COUNTY/CITY TYPE	DESCRIPTION		ESTIMATED		ADD'L FUNDING REQUIRED	ACTUAL ALLOCATION		PROJE	CTED ALLOCAT	IONS		BALANCE TO COMPLETE
LENGTH			COST	FUNDING	FUND SOURCE	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02	COMPLETE
Statewide	Reflectorization Program (Crossbucks and Advance Warning Signs)	PE RW CN TO	600 600 600 STP	600	0	0	0	0	0	0	0	-
					STP							
Statewide	Future Grade Crossing Surface Improvement Projects to be Determined	PE RW CN TO				. 0	1,314	1,132	1,132	1,132	1,132	-
Statewide	Future Projects to be Determined (Elimination of Hazards - Rail)	PE RW CN TO				0	833	932	361	774	1,132	-
Statewide	Total Rail/Highway Grade Crossing Program (Section 130)	PE RW CN TO				3,406	2,264	2,264	2,264	2,264	2,264	
Statewide	Future Projects to be Determined (Optional Safety, Rail and Highway)	PE RW CN TO				64	NA	NA	NA	NA	NA	
Statewide		PE RW CN TO				6,981	5,306	5,306	5,306	5,306	5,306	-

		HIGH SPE	ED RAIL C		AFETY IMPROVE ousands of Do		FY97 thru FY0	2			
ROUTE COUNTY/CITY TYPE	DESCRIPTION	ESTIMATED		ADD'L FUNDING REQUIRED	ACTUAL ALLOCATION		PROJ	ECTED ALLOCAT	IONS		BALANCE TO COMPLETE
LENGTH		COST	FUNDING	FUND SOURCE	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02	COMPLETE
626 - Caroline	0.52 Mi. NW Rt 609 Constant Warning Detectors (12" Lens) (860-542G)	PE 2 RW CN 69 TO 71 71 STP	71	0 * STP	Construction * 100% Feder 0626-016-593	al Funds	-	-	-	-	-
722 - Caroline Grade Separation	0.05 Mi. SW Rt 628 CSX Railroad Crossing 0.1 Mile West of Route 628 (860-534P)	PE 100 RW 175 CN 1,080 TO 1,355 1,355 STP	347	1,008 * STP	* 100% Feder: 0722-016-589	200 al Funds PE101,RW201,	- C501,8630	450	358	-	-
668 - Spotsylvania		PE 2 RW CN 107 TO 109 109 STP	109	0 * STP	Construction * 100% Feder 0668-088-543	al Funds	-	-		-	-
636 - Spotsylvania	Constant Warning Detectors (12" Lens) (860-557W)	PE 2 RW CN 100 TO 102 102 STP	102	0 * STP		al Funds	-	-	-	-	_
605 - Caroline	Constant Warning Detectors (12" Lens) (860-539Y)	PE 2 RW CN 68 TO 70 70 STP	70	0 * STP		al Funds	-	-	-	-	-
606 - Caroline	Constant Warning Detectors (12" Lens) (860-545C)	PE 2 RW CN 123 TO 125 125 STP	125	0 * STP	Construction * 100% Federa 0606-016-591	al Funds	-	-	-	-	-

		HIGH SPE	ED RAIL C	ORRIDOR S.	AFETY IMPROVE	MENT PROGRAM lars)	FY97 thru FY0	2			
ROUTE COUNTY/CITY TYPE	DESCRIPTION	ESTIMATED	PREVIOUS		ACTUAL ALLOCATION		PROJ	ECTED ALLOCAT	IONS		BALANCE TO
LENGTH		COST	FUNDING	FUND SOURCE	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02	COMPLETE
609 - Caroline	0.40 Mi. NW Rt 629 Constant Warning Detectors (12" Lens) (860-541A)	PE 2 RW CN 108 TO 110 110 STP	110	0 * STP	Construction * 100% Feder 0609-016-592	al Funds	-	-	-	-	•
660 - Caroline	0.20 Mi. SE Rt 607 Constant Warning Detectors (12" Lens) (860-547R)	PE 2 RW CN 69 TO 71 71 STP	71	0 * STP	* 100% Feder 0660-016-594	al Funds PE101,FS715	-	-	-	-	-
623 -, Hanover	0.27 Mi. W Rt 626 Constant Warning Detectors (12" Lens) (860-443J)	PE 2 RW CN 73 TO 75 75 STP	75	0 * STP	Construction * 100% Feder 0623-042-s77	al Funds	-	-		-	•
626 - Hanover	0.17 Mi. NW Rt 801 Constant Warning Detectors (12" Lens) (860-445X)	PE 2 RW CN 109 TO 111 111 STP	111	0 * STP	Construction * 100% Feder 0626-042-S76	al Funds	-	-	-	-	-
Mill Road - Henrico	0.02 Mi W Old Washington Highway Constant Warning Detectors (12" Lens) (860-441V)	PE 2 RW CN 92 TO 94 94 STP	94	0 * STP	Construction * 100% Feder 0660-043-S75	al Funds	-	_	-	-	-
Vaughn Road - Ashland	0.30 Mi E Taylor Constant Warning Detectors (12" Lens) (860-513W)	PE 2 RW 97 TO 99 99 STP	99	0 * STP	Construction * 100% Feder U000-166-S02	al Funds	-	-	-	-	-

		HIGH SPE	ED RAIL C	ORRIDOR S	AFETY IMPROVE	MENT PROGRAM (FY97 thru FY07	2			
ROUTE COUNTY/CITY TYPE LENGTH	DESCRIPTION	ESTIMATED	PREVIOUS	ADD'L FUNDING REQUIRED	ACTUAL ALLOCATION		PROJE	ECTED ALLOCAT	IONS		BALANCE TO COMPLETE
LENGIH		COST	FUNDING	FUND Source	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02	COMPLETE
Statewide	Total High Speed Rail Corridor (Funded Section 130)	PE RW CN TO			0	200	0	450	358	0	0
,											
		,							·		

		RAIL/HIGHWAY GRAD	E CROSSIN	G SECTION (In T	1010 PROGRAM housands of D	(100% Federa ollars)	l Funds) FY 9	7 thru FY 02			
ROUTE COUNTY/CITY TYPE	DESCRIPTION	ESTIMATED	PREVIOUS		ACTUAL ALLOCATION		PROJ	ECTED ALLOCAT	IONS		BALANCE TO COMPLETE
LENGTH		COST	FUNDING	FUND SOURCE	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02	CONTECTE
Chandler Private Crossing - Caroline	0.18 mi. E. Rt. 1 Block Crossing with Gate	PE RW CN TO 1 1 HSR	1	0	-	-	-		-		-
	·	15179		HSR	9999-016-501	C501					
Jones Private Crossing - Caroline	0.36 Mi. W. Rt. 609 Flashing Lights and Gates/CWT Detectors (DOT # 860543N)	PE RW CN TO 100 100 HSR	100	0 HSR	- 9999-016-599	- FS716	-	-	-	-	-
Private	0.80 Mi. S. Rt. 722	PE		1131	7777 010 077	10110					+
Crossing - Caroline	Flashing Lights and Gates/CWT Detectors (DOT # 860531U)	RW CN TO 150 150 HSR	150	0	-	-	-	-	-	-	-
		15178		HSR	9999-016-S00	FS717					
Tolson Private Crossing - Stafford	O.76 Mi. N. Rt 658 Close Crossing and Provide Access (DOT # 560582E)	PE RW CN TO 104 104 HSR	104 #	O HSR	- # 1ncludes 6 9999-089-519	- Previous Fund	- ding from 199	- 4/95 Allocati under Sectio	on for Future	Projects	-
658 - Stafford	O.01 Mi. E. Rt. 633 Constant Warning Detectors and Lens (DOT # 860581X)	PE 2 RW - CN 56 TO 58 58 HSR	58	0 HSR	- Construction 0658-089-S15	- Completed PE101,FS708	-	-	-	_	-
677 - Stafford	O.30 Mi. N. Rt. 608 Constant Warning Detectors and Lens (DOT # 860578P)	PE 2 RW - CN 104 TO 106 106 HSR	106	0 HSR	- 0677-089-\$14	- PE101,FS707	-	-	-	<u>-</u>	-

		RAIL/HIGHWAY GRAD	E CROSSIN		1010 PROGRAM housands of D		il Funds) FY 9	7 thru FY 02			
ROUTE COUNTY/CITY TYPE LENGTH	DESCRIPTION	ESTIMATED COST	PREVIOUS FUNDING	ADD'L FUNDING REQUIRED FUND	ACTUAL ALLOCATION		PROJ	ECTED ALLOCAT	rions		BALANCE TO COMPLETE
LENGIN		Cosi	FUNDING	SOURCE	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02	CONFECTE
Pedestrian Crossing - Pr. William	0.85 Mi. N. Rt. 636 Pedestrian Overpass (DOT # 860626C)	PE 170 RW 40 CN 420 TO 630 630 HSR	65	565	145	100	320	-	-		•
	(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	15172		HSR	9999-076-s04	PE101,RW201,	Ċ501,В				
636 Feather Stone Road - Pr. William	0.04 Mi E. Rt. 1311 Grade Separation (DOT # 860600A)	PE 50 RW CN TO 50 50 HSR	50	0	- PE to Determ	- ne Annronrie	- te Constructi	- - Grade Se	-	-	-
	(001 # 0000000)	13885		HSR	0636-076-800		·	di ade se	sparacion or i		Ϊ
Cherry Hill Road (Private Crossing) - Pr. William	0.01 Mi. E. End of Rt. 635 Flashing Lights and Gates (DOT # 860601G)	PE RW CN TO 103 103 HSR	103	O HSR	- Construction 9999-076-599		-	-	-	-	•
707 - Hanover	0.01 Mi. E. Rt. 663 Flashing Lights and Gates/CWT Detectors (DOT # 860447L)	PE 2 RW CN 119 TO 121 121 HSR	121	O HSR	- 0707-042-\$78	- .PE101,FS716,	-	-	-		
Mountain Road - Henrico	O.08 Mi. W. Purcell R Constant Warning Detectors and Lens (DOT # 860438M)	PE RW CN 77 TO 77 77 HSR	77	O HSR	- Construction 7558-043-s74		-	-	-	-	-
		PE RW CN TO									

					(In Ti	housands of Do	ollars)	l Funds) FY 9				
ROUTE COUNTY/CITY TYPE	DESCRIPTION		IMATED		ADD'L FUNDING REQUIRED	ACTUAL ALLOCATION		PROJ	ECTED ALLOCAT	IONS	18	BALANCE TO COMPLET
LENGTH		C	OST	FUNDING	FUND SOURCE	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02	
Rixey Private Crossing Caroline	Rt 666	TO	2 118 120 120 HSR	120	0	-	•	-	-	-	<u>-</u>	-
					HSR	9999-016-S				 		
601 Caroline			2 98 100 100 HSR	100	0	-	-	-	-	-	-	-
	(001000 3272)		•		HSR	0601-016-504	FS720				ļ <u> </u>	
656 Caroline	0.38 Mi. S Rt 207 Constant Warning Dectectors		2 98 100 100 HSR	100	0	-	-	-	-	-	-	-
	(DOT860-525R)	-			HSR	0656-016-805	FS727					
Mountain Road Henrico	0.08 Mi. W Purcell rd Install (4) Quadrant Gates (DOT 860-438M)	RW CN TO	5 125 130 130 HSR	130	O HSR	- 7558-043-\$78	- ,F\$721	-	•	-	•	-
Smith Private Crossing Hanover	0.27 Mi. S Rt 707 Close Private Crossing and Provide Access (DOT 860-446E)	PE RW CN TO	21 21 21 HSR	21	0	-	-	-		-	-	-
	(001 000-4402)				HSR	9999-042-s	! !					
Richmond to Washington Corridor	Recorders at 30	PE RW CN TO	75 75 75 HSR	75	0	-	-	-	-	-	-	-

	ESTIMATED COST PE RW CN TO	PREVIOUS FUNDING	ADD'L FUNDING REQUIRED FUND SOURCE	ACTUAL ALLOCATION 1996-97	1997-98	PROJE	CTED ALLOCATI	2000-01	2001-02	BALANCE TO COMPLETE
Federal Railroad	PE RW CN	FUNDING	SOURCE	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02	COMPLETE
Federal Railroad	ICN									
			565	145	100	320	0	0	0	-
- 10.77										

U. S. ROUTE 58 CORRIDOR DEVELOPMENT PROGRAM

The Virginia General Assembly, through the enactment of House Bill 1836 in the 1989 session, created the U. S. Route 58 Corridor Development Fund for the purpose of providing an adequate, modern, safe, and efficient highway system along the southern boundary of the Commonwealth. The U. S. Route Corridor Development Fund of the Transportation Trust Fund is supported from an annual appropriation of \$40 million from real estate recordation tax receipts.

In the April 1989 Special Session of the General Assembly, legislation was enacted which authorized the issuance of \$600 million in Commonwealth of Virginia Transportation Revenue Bonds under the provisions of Article 10 Section 9(d) of the Constitution of Virginia for the development of the U. S. Route 58 Corridor.

The Commonwealth Transportation Board is charged with the responsibility of defining the Route 58 Corridor and administering the program. Needed improvements of this corridor have been considered by the Board when allocating funds for highway improvements.

Toward this end, the Commonwealth Transportation Board is actively pursuing the objectives of this legislation. To date, the Board has sold \$298.7 million. Future bond issues are planned over the next several years to meet the project development schedules. At the current time, preliminary engineering, right of way acquisition and construction are being carried out on various segments of the program. While some sections are further advanced than others, some preliminary engineering has been accomplished throughout the entire corridor.

In this update, the program is shown in its entirety. It shows those projects that have been completed, under way, or proposed, as well as those projects that have or are anticipated to receive bond funds. Also, included are those projects that are beyond any current funding program.

The solid time line identifies those projects that are funded or anticipated to be funded from existing sources of revenue which include bond funding, highway construction allocations, etc. X's identify those projects proposed to be financed with future bond funds to be sold within the \$600 million bond authorization approved by the General Assembly. Those projects identified as needs, but with no funds anticipated within the current funding program, are shown in the far right-hand column as amounts in the "Balance to Complete" column. To date, \$417.9 million in bond funds and highway construction allocations have been dedicated to the corridor. Projects to use these monies are identified as being completed, or under way, or with a solid time line showing implementation in the near future. Another \$251.7 million has been identified with the X's time line as being funded from future bond issues. An additional \$578.2 million has been identified in the "Balance to Complete" column with no funding programmed.

The Board is continuing to place all possible emphasis toward completing the Route 58 corridor improvements within the program established by the General Assembly.

		ROUTE	E 58 CORRIDOR I	DEVELOPMENT P	ROGRAM		8	RISTOL DISTR	ІСТ
ROUTE COUNTY/CITY TYPE	DESCRIPTION	ESTIMATED		xxxxxxxxxx	Funds Current Future Funds		orization		BALANCE TO
LENGTH		COST	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02	COMPLETE
58 - Grayson, Smyth and Washington (PE Only) 75.7 Miles	Carroll County Line - Abingdon Corridor Study	PE 1,202 RW CN TO 1,202	0058-961-E01	DE100					
58 - Washington, Scott and Lee (PE Only) 92.5 Miles	Abingdon - Jonesville Corridor Study	PE 622 RW - CN - TO 622	STUDY COMPLE 0058-961-E02	TED					
58 - Lee (RW Only)	Shawnee (At Tennessee State Line) - Hagans	PE - RW 240 CN - TO 240	ACQUISITION (
58 - Lee Parallel Lane (RW Only) 2.1 Miles	0.1 Mile East Route 25 East at Cumberland Gap - 2.2 Miles East Route 25 East at Cumberland Gap	PE - 340 CN - 10 340		NGINEERING A	ND CONSTRUCTIO	N BY NATIONAL	. PARK SERVICE		
58 - Lee Parallel Lane 1.3 Miles	2.2 Miles East Route 25 East at Cumberland Gap - 0.4 Mile West L & N Railroad at Gibson Station	PE 1,043 RW 1,128 CN 4,340 TO 6,511	CONSTRUCTION 0058-052-E15	UNDER WAY	C501, PARK, D618	3			
58 - Lee Parallel Lane 3.8 Miles	0.4 Mile West L & N Railroad at Gibson Station - 1.0 Mile West Route 689 at Elydale School	PE 1,270 RW 2,996 CN 8,720 TO 12,986	CONSTRUCTION 0058-052-E16	UNDER WAY PE101,RW201,	c501				

		ROUT	E 58 CORRIDOR DEVELOPMENT PROGRAM BRISTOL I	DISTRICT
ROUTE COUNTY/CITY TYPE	DESCRIPTION	ESTIMATED	Funds Currently Available xxxxxxxxxxxx Future Funds in Bond Authorization	BALANCE TO
LENGTH		COST	1996-97 1997-98 1998-99 1999-00 2000-01 2001-0	COMPLETE
58 - Lee Parallel Lane 4.3 Miles	1.0 Mile West Route 689 at Elydale School - 0.1 Mile East Route 698 at Cowan Mill	PE 1,539 RW 2,621 CN 10,115 TO 14,275	CONSTRUCTION UNDER WAY 0058-052-E17, PE101, RW201, C501, B612, B613, B614, B615, D619, D620	
58 - Lee Parallel Lane & 4 Lane Relocation 3.5 Miles	0.1 Mile East Route 698 at Cowan Mill - 0.1 Mile East Route 879 Near Walker School	PE 1,298 RW 1,792 CN 8,104 TO 11,194	CONSTRUCTION COMPLETE 0058-052-E18, PE101, RW201, C501, D616, D617	
58 - Lee 4 Lane Relocation 4.1 Miles	0.1 Mile East Route 879 Near Walker School - 0.1 Mile West Route 667 at Rose Hill	PE 1,600 RW 3,536 CN 8,842 TO 13,978	CONSTRUCTION UNDER WAY 0058-052-E19, PE101, RW201, C501	
58 - Lee Parallel Lane 3.1 Miles	0.1 Mile West Route 667 at Rose Hill - 0.1 Mile West Route 621 at Hardy Creek	PE 919 RW 1,553 CN 7,962 TO 10,435	CONSTRUCTION COMPLETE 0058-052-E20, PE101, RW201, C501	
58 - Lee New Location	30 km W Route 621- W. Int. Route 899	PE 1,385 RW 509 CN 23,600 TO 25,494	xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx	
2.1 km		13379	0058-052-E23, PE101, RW201, C501, B632, B633, B634, B635	
58 - Lee Parallel Lane	W. Int. Route 899- 0.1 km East Route 758 (near Dry Creek)	PE 1,390 RW 604 CN 7,172 TO 9,166		
5.5 km		13380	0058-052-E24,PE101,RW201,C501,D623	

DOLLTE	58	CUDDIDUD	DEVELOPMENT	DDCCDAM

BRISTOL DISTRICT

				JEVELOFNENT F					
ROUTE COUNTY/CITY TYPE LENGTH	DESCRIPTION	ESTIMATED COST			Funds Curren Future Funds				BALANCE TO COMPLETE
LENGTH			1996-97	1997-98	1998-99	1999-00	2000-01	2001-02	OOTH CETE
58 - Lee Parallel Lane	0.1 km East Route 758 (near Dry Creek)- 0.5 km W. West Route 647(West End Prop. Jonesville Bypass)	RW 2,158 CN 5,200 TO 8,258							
1.8 km		13381	0058-052-E25	PE101,RW201,0	C501		-		
58 - Lee New Location 6.1 km/ 3.8 Miles	JONESVILLE BYPASS: 1.6km/1.0 Mile W. West Corporate Limits Jonesville - 0.3km/0.2 Mile W. Route 641	PE 2,405 RW 936 CN 16,017 TO 19,358	6058-052-E31	PE101.RW201.	c501				936 16,017
58 Alt	0.04 km E. Rte. 9554 -	PE 1,447		,					
Lee Parallel Lane	0.38 km W of E Int. Rte. 643	RW 800 CN 7,310 TO 9,557		xxxxxxx	 	 			
3.1 km/ 1.8 Miles		13382	6058-052-E26	PE101,RW201,0	501				
58 Alt Lee County New Location 5.3 km/	PENNINGTON GAP BYPASS: 0.8km/0.5 Mile W. of West Corporate Limits Pennington Gap - 1.6 km E. Route 421	PE 1,877 RW 2,600 CN 15,600 TO 20,077		Barbara Markana and a					2,600 15,600
3.3 Miles	1.6 Kill E. Route 421	15163	6058-052-E32	PE101,RW201,	[501				
58 Alt Lee Parallel Lane	0.4 km W. Route 829 - 0.59 km E. Route 752 (E. of Dryden)	PE 5,500 RW 7,102 CN 35,250 TO 47,852		xxxxxx	KXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	(XXXXX			
8.4 km/ 5.2 Miles		13387	6058-052-E27	PE101,RW201,0	 	,B626,B627,B	628,8629,8630	 B631	
58 Alt Lee Parallel Lane	0.6 km/0.4 Mile E. Route 752 (E. of Dryden) - 1.5 km/0.9 Mile E. Route 620 (Near Olinger)	PE 1,565 RW 3,367 CN 11,550 TO 16,482		xxxxxxxxxx	XXXXXXXXXXXX	«xxxxxx			
6.6 km/ 4.2 Miles		13388	6058-052-E28	 ,PE101,RW201,0	 				

		ROUTE	58 CORRIDOR I	DEVELOPMENT PI	ROGRAM			BRISTOL DISTR	ICT	
ROUTE COUNTY/CITY TYPE	DESCRIPTION	ESTIMATED		Funds Currently Available xxxxxxxxxxxx Future Funds in Bond Authorization						
LENGTH		COST	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02	COMPLETE	
58 Alt Lee Parallel Lane and New Location 5.8 km/	1.5 km/0.9 Mile East Route 620 (Near Olinger) - Wise County Line	PE 1,722 RW 5,811 CN 7,120 TO 14,653		xxxx	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	xxxxxx				
3.5 Miles		13389	6058-052-E29	PE101,RW201,	501					
58 Alt Wise Parallel Lane	Lee County Line - 1.3km/0.8 Mile W. of West Corporate Limits Big Stone Gap (West End Big Stone	PE 550 RW 4,017 CN 2,625 TO 7,192		xxxx	 - 	(XXXXXX				
2.1 km/ 1.3 Miles	Gap Bypass)	13390	6058-097-E17	PE101,RW201,	¢501					
58 - Wise New Location	BIG STONE GAP BYPASS: 1.3km/0.8 Mile W. of West Corporate Limits Big Stone Gap - Route 23	PE 2,682 RW 1,250 CN 12,825 TO 16,757							1,250 12,825	
5.0 km/ 3.1 Miles		15164	6058-097-E18	PE101,RW201,	501					
58 - Scott Improve to 5 Lanes	Routes 421/23 (Duffield) - 0.2 Mile West of Route 604	PE 436 RW 500 CN 4,191 TO 5,127								
1.0 Mile		11917/15426	0058-084-E10	PE101,RW201,	[501					
58 - Lee Reconstruction and 2 Lanes on New Location	0.2 Mile West of Route 421 (Dot) - 0.1 Mile South of Route 702 (Stickleyville)	PE 708 RW 900 CN 23,848 TO 25,456								
4.3 Miles		570	CONSTRUCTION 0058-052-110	COMPLETE PE100,RW201,	Ç501					
58/23 - Scott Intersection Modification	GATE CITY: Intersection Route 23/58 and Bus. Route 23/58	PE 765 RW 1,600 CN 5,100 TO 7,465		XXXXXXXXXXX	 					
		13724	0058-084-E11	PE101,RW201,	C501,8601					

		ROUT	E 58 CORRIDOR D	EVELOPMENT PI	ROGRAM		1	BRISTOL DISTR	ICT	
ROUTE COUNTY/CITY TYPE	DESCRIPTION	ESTIMATED		Funds Currently Available xxxxxxxxxxxx Future Funds in Bond Authorization						
LENGTH		COST	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02	COMPLETE	
58 - Scott and Washington Develop to 4 Lanes	Route 23 at Weber City - Route 81 at Bristol	PE 12,338 RW 5,634 CN 82,253 TO 100,225							12,338 5,634 82,253	
21.5 Miles										
58 - Scott Improve Curve	5.1 Miles West of Washington County Line - 4.9 Miles West of Washington County Line	PE 10 RW CN TO 10								
0.2 Mile		9830	PROJECT CLOSE 0058-084-E09,		PROVED WITH UI	TIMATE ROUTE	58 IMPROVEME	Ν̈́Τ 		
58 - Washington Develop to 4 Lanes	0.4 Mile East Route 11 - 0.1 Mile West Route 11	PE 218 RW 557 CN 1,522 TO 2,297		,						
0.4 Mile		11440	CONSTRUCTION 0058-095-E07	COMPLETE PE101,RW201,	501,8601,860	2				
58 - Smyth and Grayson New Location and Parallel Lane 26.1 Miles	Route 81 West of Marion - Bridle Creek West of Independence	PE 14,257 RW 4,362 CN 95,048 TO 113,667			THER STUDIED ON BOARD RESO				14,257 4,362 95,048	
58 - Grayson Develop to 4 Lanes	Bridle Creek West of Independence - 2.0 Miles West of Independence	PE 400 RW 764 CN 3,684 TO 4,848							3,684	
3.5 Miles		8376	0058-038-112	PE101,RW201,	 ¢501					
58 - Grayson New Location	INDEPENDENCE BYPASS: 0.2km/0.1 Mile West of Route 703 - 1.3km/0.8 Mile West Route 274	PE 2,296 RW 1,100 CN 15,295 TO 18,691							1,100 15,295	
5.6 km/ 3.5 Miles		15165	0058-038-E14	PE100,PE101,	 RW201,C501					

		ROUT	E 58 CORRIDOR	DEVELOPMENT PI	ROGRAM			BRISTOL DISTR	ICT
ROUTE COUNTY/CITY TYPE	DESCRIPTION	ESTIMATED	Funds Currently Available xxxxxxxxxxxx Future Funds in Bond Authorization						
LENGTH		COST	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02	COMPLETE
58 - Grayson Parallel Lane	1.9 Miles East of East Corporate Limits Independence - 0.01 Miles East Route East of New River)	PE 2,025 RW 195 CN 21,291 TO 23,511							
4.7 Miles		13383	0058-038-E13	PE102,RW202,	502,B613				
58 - Grayson 4 Lanes on New Location	0.01 Miles East Route East of New River) - 2.1 Miles West of West Corporate Limits Galax	PE 1,105 RW 58 CN 4,929 TO 6,092							
3.5 Miles		13345	0058-038-E13	PE101,RW201,	501				

SALEM DISTRICT ROUTE 58 CORRIDOR DEVELOPMENT PROGRAM ROUTE Funds Currently Available COUNTY/CITY xxxxxxxxxxx Future Funds in Bond Authorization BALANCE TYPE DESCRIPTION **ESTIMATED** TO LENGTH COST COMPLETE 1996-97 1997-98 1998-99 1999-00 2000-01 2001-02 58 -PΕ At Route 706 (West Carroll RW of Route 77) - -Intersection CN 37 Improvement Ιτο 37 CONSTRUCTION COMPLETE 9835 0058-017-E09,N501 58 -PE TOWN OF HILLSVILLE: Carroll Route 52 - Route 221 RW 550 CN Widening with 959 Curb and TO 1,602 Gutter CONSTRUCTION COMPLETE 0.3 Mile 656 0058-017-108, PE101, RW201, C501 58 -Route 703 West of PE 5,415 Carroll, Floyd, Hillsville - 0.7 Mile and Patrick North of North RW CN Final Location Corporate Limits TO 5,415 Studies Only Stuart 36.2 Miles 13386 6058-962-E02, PE100 58 -Route 703 West of PE 19,660 19,660 6,759 161,064 Carroll, Floyd, Hillsville - 0.7 Mile RW 6,759 and Patrick North of North CN 161,064 Develop to Corporate Limits Ιтο 187,483 4 Lanes Stuart 36.2 Miles PROJECT SECTIONS TO BE DETERMINED AFTER LOCATION STUDIES COMPLETED 58 -PE 0.1 Mile West of 245 Patrick Route 8 (Cruzes RW CN --Reconstruction Store) - Route 640 Ιтο 245 PROJECT CLOSÉD - NEW LOCATION DETERMINED 1.5 Miles 4328 6058-070-111,PE101 58 -North Fork Mayo PE 246 Patrick River (0, 5 Mile RW 100 Bridge and West of Stuart) CN 844 TO 1,190 Approaches CONSTRUCTION COMPLETE 4327 0.2 Miles 6058-070-110,PE101,RW201,C501,B616

ROUTE 58 CORRIDOR DEVELOPMENT PROGRAM SALEM DISTRICT ROUTE - Funds Currently Available COUNTY/CITY xxxxxxxxxxx Future Funds in Bond Authorization BALANCE TYPE DESCRIPTION **ESTIMATED** TO LENGTH COST COMPLETE 1996-97 1997-98 1998-99 1999-00 2000-01 2001-02 58 -1,700 STUART BYPASS: PE Patrick 0.7 Mile North of RW 1,060 New Location North Corporate CN 8.755 8,755 Limits Stuart -TO 11,515 0.2 Mile (0.3 km) West Route 835 (East 13392 1.7 Miles of Stuart) 6058-070-E20, PE103, RW203, C503 58 -0.3 km/0.2 Mile West PE 1,000 Patrick 883 Route 835 (East of RW Parallel Lane Stuart) - 0.7 km/ CN 6.167 XXXXXXXXXXXXXXXXXXXXXXXXXXXXX 0.4 Mile West of West TO 8,050 Route 625 3.9 km/ 2.4 Miles 13384 6058-070-E20, PE104, RW204, C504, B619, B620 58 -0.7 km/0.4 Mile West 1,586 Patrick of West Route 625 -RW 1,116 0.2 km/0.1 Mile West Parallel CN 6,437 XXXXXXXXXXXXXXXXXXXXXXXXXXXXX of Route 653 (West of Lane TO 9,139 Nettleridge) 6.2 km/ 3.8 Miles 13385 6058-070-E21, PE101, RW201, C501 58 -0.3 km/0.2 Mile West PE 965 Patrick of Route 653 (West of 884 Parallel Nettleridge) -CN 5,128 XXXXXXXXXXXXXXXXXXXXXXXXXXX Lane 0.6 km/0.4 Mile West TO 6,977 Route 831 3.9 km/(Nettleridge) 2.5 Miles 13396 6058-070-E22, PE101, RW201, C501 2,700 907 58 -0.6 Mile West PE RW Patrick Route 831 Develop to 4 (Nettleridge) -CN 5.448 2.6 Miles West Henry Lanes TO 9,055 County Line (Route 697) 3.3 Miles 9871 6058-070-E18, PE101, RW201, C501 58 -PE 1,134 2.6 Miles West Henry Patrick County Line RW 869 (Route 697) -CN 5,685 Develop to 4 5,685 Lanes Henry County Line TO 7,688 2.6 Miles 9872 6058-070-E19, PE101, RW201, C501

SALEM DISTRICT ROUTE 58 CORRIDOR DEVELOPMENT PROGRAM - Funds Currently Available ROUTE xxxxxxxxxxx Future Funds in Bond Authorization BALANCE COUNTY/CITY TO TYPE DESCRIPTION **ESTIMATED LENGTH** COST COMPLETE 1996-97 1997-98 1998-99 1999-00 2000-01 2001-02 58 -1,181 Patrick County 850 Henry Line -RW 4,027 Develop to 4 5.9 Miles West CN 4,027 of Route 220 Lanes TO 6,058 9873 6058-044-E14, PE101, RW201, C501 2.8 Miles 58 -1,081 2,504 6,146 5.9 Miles West PE Henry of Route 220 -RW 2.7 Miles West CN Develop to 4 9,731 Lanes Route 220 Bypass TO CONSTRUCTION UNDER WAY 3.2 Miles 9875 6058-044-E15.PE101.RW201.C501.B621.B622 58 -PE 2.7 Miles West 687 2,514 2,795 5,996 Henry Route 220 Bypass -RW CN 1.4 Miles West Develop to 4 Route 220 Bypass -TO Lanes CONSTRUCTION UNDER WAY 6058-044-E16, PE101, RW201, C501 1.3 Miles 9874 58 -424 PE 1.4 Miles West 1,121 2,023 3,568 Henry Develop to 4 Route 220 Bypass -RW 0.2 Mile West CN Route 220 Bypass TO Lanes CONSTRUCTION COMPLETE 1.2 Miles 690 0058-044-104,PE101,RW201,C501 58 -MARTINSVILLE BYPASS: 139 Henry 0.6 Mile East RW Parailel Lane Route 220 South -CN 3,243 3,382 Route 650 CONSTRUCTION COMPLETE 6058-044-E03, PE104, C504, B603, B606 2.6 Miles 9888 58 -MARTINSVILLE BYPASS: PE 233 Route 650 -RW Henry 4,035 Route 58 East of 2 Lanes on CN 4-Lane R/W Martinsville TO 4,268 & Signs 9887 CONSTRUCTION COMPLETE 11705 6058-044-E03, PE105, C503, B609; S901 3.7 Miles

		ROUT	E 58 CORRIDOR I	DEVELOPMENT PI	ROGRAM			SALEM DISTRIC	T	
ROUTE COUNTY/CITY TYPE	DESCRIPTION	ESTIMATED		Funds Currently Available xxxxxxxxxxxx Future Funds in Bond Authorization						
LENGTH		COST	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02	COMPLETE	
58 - Henry Replace Bridge on WBL	LEATHERWOOD CREEK 5.9 Miles West of Pittsylvania County Line	PE 129 RW CN 711 TO 840								
0.1 Mile		9889	CONSTRUCTION 0058-044-E17	COMPLETE PE101,C501,B	520					
58 - Floyd, Patrick and Henry Location	Grayson County Line - Route 220 West of Martinsville	PE 701 RW CN TO 701								
Studies 71.8 Miles		9484	STUDIES COMPI 0058-962-E01	ETE PE100						
,				-						
			-							

		ROUT	E 58 CORRIDOR DEVELOPMENT PROGRAM LYNCHBURG	DISTRICT
ROUTE COUNTY/CITY TYPE	DESCRIPTION	ESTIMATED	Funds Currently Available xxxxxxxxxxxx Future Funds in Bond Authorization	BALANCE TO COMPLETE
LENGTH		COST	1996-97 1997-98 1998-99 1999-00 2000-01 2001-0	
58 - Pittsylvania 4 Lanes on New Location	DANVILLE BYPASS: Route 29 South - Route 58 West	PE 7,602 RW 4,107 CN 44,900 TO 56,609	xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx	
7.0 Miles		9885	6058-071-E15,PE100,RW200,C-500	
265 - City of Danville Parallel Lane	DANVILLE BYPASS: Route 86 South - Route 58 East	PE 294 RW CN 6,712 TO 7,006		
3.5 Miles		9946	CONSTRUCTION COMPLETE 6265-071-E01, PE104, C509, B607, B613, B616, D621	
58/265 - City of Danville Construct Interchange	Interchange at Dan Daniel Memorial Parkway in Danville	PE 942 RW 500 CN 3,080 TO 4,522		
		13725	6265-108-E05,PE101,RW201,C501	
58 - City of Danville Construct Interchange	Interchange with Danville Expressway East of Danville	PE 59 RW CN 5,946 TO 6,005		
0.5 Mile		9945	CONSTRUCTION COMPLETE 6265-071-E01, PE105, C510, B618, B619, L801	
58 - Pittsylvania Improve Alignment	0.2 Mile East of Route 62 - 0.1 Mile West of Route 62	PE 114 RW 6 CN TO 120		
0.3 Mile		9886	PROJECT CLOSED DUE TO HIGH COST OF CLEARING CONTAMINATED LAND	
58 - Halifax Improve Existing Road	RIVERDALE: 1.9 Miles West of Route 501 - 0.7 Mile West of Route 501	PE 1,028 RW 2,783 CN 6,302 TO 10,113	xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx	
2.6 Miles		11918	0058-041-E12,PE101,RW201,Ç501	

ROUTE	58	CORRIDOR	DEVELOPMENT	PROGRAM

LYNCHBURG DISTRICT

ROUTE COUNTY/CITY TYPE LENGTH	DESCRIPTION	ESTIMATED COST		xxxxxxxxxx	Funds Curren Future Funds	tly Available in Bond Auth	orization		BALANCE TO COMPLETE
		3331	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02	CONFECTE
58 - Halifax Add Fifth Lane	Route 501 - 0.2 Mile East Route 501	PE RW CN 83 TO 83							
0.2 Mile		9846	CONSTRUCTION 0058-041-E10						
304/360 - Halifax and South Boston Develop to 4 Lanes	JOHN RANDOLPH BRIDGE: 0.3 km/0.2 Mile North of Route 34 - Route 58	PE * RW 1,800 CN 12,060 TO 13,860			xxxxx	(XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	×××××××××××××××××××××××××××××××××××××××		
2.1 km/ 1.3 Miles		984	* Preliminar 6360-041-E15	Engineering ,RW201,C501,B	Financed with 508,8609,8610	Primary Sys	tem Funds		
58 - Halifax Intersection Improvement	At Route 360 South of South Boston	PE 20 RW 9 CN 266 TO 295							
		4280	CONSTRUCTION 0058-041-S09	COMPLETE PE101,RW201,	1501				
58 - Districtwide Preliminary Studies	Districtwide	PE 9 RW - CN - TO 9							
		9485	STUDIES COMPI 0058-963-E01	ETE ,PE100					

		ROUT	58 CORRIDOR DEVELOPMENT PROGRAM	ч	RICHMOND DIST	RICT		
ROUTE COUNTY/CITY TYPE LENGTH	DESCRIPTION	ESTIMATED COST	Funds	Funds Currently Available xxxxxxxxxxx Future Funds in Bond Authorization				
LENGIN		COST	1996-97 1997-98 199	98-99 1999-00 2	2001-02	COMPLETE		
15 - Mecklenburg Parallel Lane	CLARKSVILLE BYPASS: (Proposed Crossing) 1.2 Miles South of Route 58 in Clarksville - 0.8 Mile South of Route	PE 110 RW 1,500 CN 750 TO 2,360						
0.4 Mile	58 in Clarksville	15538	0015-058-E07,PE101,RW201,C501					
58 - Mecklenburg 4 Lanes on New Location	CLARKSVILLE BYPASS: 3.1 Miles East Route 15 North - 2.7 Miles West Route 15 South	PE 4,952 RW 6,659 CN 86,091 TO 97,702				86,091		
7.7 Miles		9878 13835	6058-058-E26,PE100,PE101,RW201,	,C501,B610,B616,B640				
58 - Mecklenburg Parallel Lane	0.4 Mile East Route 15 - 3.7 Miles East Route 15	PE 1,035 RW 955 CN 6,876 TO 8,866						
3.3 Miles		9879	6058-058-E25 PE102,RW202,C502					
58 - Mecklenburg Parallel Lane	3.6 Miles East Route 15 - 0.1 Mile West West Corporate Limits Boydton	PE 1,540 RW 1,236 CN 28,500 TO 31,276	***************	xxxxxxxxxxx				
4.8 Miles		9880	6058-058-E25 PE101,RW201,C501,E	B613,B614,B637,B638				
58 - Mecklenburg Parallel Lane	BOYDTON BYPASS: 0.1 Mile West WCL Boydton - 0.7 Mile East Route 92	PE 234 RW 99 CN 2,180 TO 2,513						
1.7 Miles		9881	CONSTRUCTION COMPLETE 6058-058-E17,PE102,RW203,C504,C	D626				
58 - Mecklenburg Parallel Lane	BOYDTON BYPASS: 0.7 Mile East Route 92 - 1.9 Miles East Route 92	PE 136 RW 236 CN 1,757 TO 2,129	_					
1.2 Miles	NOWIG 72	11635	CONSTRUCTION COMPLETE 6058-058-E17,PE103,RW204,C505					

		ROUT	E 58 CORRIDOR DEVELOPMENT PROGRAM RICHMOND D	ISTRICT
ROUTE COUNTY/CITY TYPE LENGTH	DESCRIPTION	ESTIMATED COST	Funds Currently Available xxxxxxxxxxxx Future Funds in Bond Authorization	BALANCE TO COMPLETE
LENGIA		Cost	1996-97 1997-98 1998-99 1999-00 2000-01 2001-02	COMPLETE
58 - Mecklenburg Parallel Lane	1.9 Miles East Route 92 - 0.5 Mile West Route 4	PE 1,680 RW 1,632 CN 12,469 TO 15,781	xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx	
3.4 Miles		9882	6058-058-E24, PE102, RW202, C502, B611, D620, D621, D639	
58 - Mecklenburg Parallel Lane	0.5 Mile West Route 4 - 0.6 Mile West Route 1 (at Big Fork)	PE 1,260 RW 1,669 CN 11,056 TO 13,985	xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx	
4.2 Miles		9883	6058-058-E24-PE101,RW201,C501,B615,D625	
58 - Mecklenburg Rehabilitate/ Reconst EB Lane	0.684 Mi. E. Int. ROUTE 92 - 1.882 Mi. E. Int. ROUTE 92 -	PE 165 RW 100 CN 1,400 TO 1,665		
1.2 Miles		16093	6058-058-E30, PE101, RW201, C501	
58 - Mecklenburg Develop to 4 Lanes	0.6 Mile West Route 1 (at Big Fork) - 0.9 Miles South South Corporate Limits South Hill	PE 588 RW 2,339 CN 2,930 TO 5,857		2,930
3.5 Miles		11314	6058-058-E28 PE101,RW201,C501	
58 - Mecklenburg 4 Lanes on New Location (Preliminary Engineering)	SOUTH HILL BYPASS: 1.9 Miles South South Corporate Limits South Hill - 0.4 Mile East of Route 85	PE 1,200 RW 12,891 CN 20,683 TO 34,774	xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx	
5.2 Miles	route of	9884/10178	6058-058-E23, PE100, RW201, C501, B634, B635, B636	
58 - Districtwide Preliminary Studies	Districtwide	PE 5 RW CN TO 5		
		9486	STUDIES COMPLETE 0058-964-E01, PE100	

		ROUT	TE 58 CORRIDOR	DEVELOPMENT PR	ROGRAM			RICHMOND DIST	RICT
ROUTE COUNTY/CITY TYPE	DESCRIPTION	ESTIMATED	Funds Currently Available xxxxxxxxxxxx Future Funds in Bond Authorization						
LENGTH		COST	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02	COMPLETE
BRIDGE 558 m East N Bridge ove Creek	Bridge over Sandy	PE RW CN 1,800 TO 1,800							
383 m	Creek	16647	6058-058-E26	PE101,C502,B	546 1				
		-							

		ROUT	E 58 CORRIDOR D	DEVELOPMENT PI	ROGRAM			SUFFOLK DISTR	ICT
ROUTE COUNTY/CITY TYPE	DESCRIPTION	ESTIMATED			Funds Curren Future Funds				BALANCE TO
LENGTH		COST	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02	COMPLETE
58 - Greensville Wetlands Mitigation Site	At Route 95 and Three Creek	PE 44 RW CN 1,254 TO 1,298	CONSTRUCTION 6058-040-E05						
58 - Greensville Parallel Lane	EMPORIA BYPASS: 0.4 Mile West Route 301 - 1.3 Miles East Route 301	PE 669 RW CN 7,766 TO 8,435	CONSTRUCTION	COMPLETE					
1.7 Miles		9876	6058-040-E05	PE102,C503,B	605,8607,8609	B611,B613			
58 - Greensville Under Drains	West of the Southampton County Line	PE RW CN 24 TO 24							
		10037	CONSTRUCTION 6058-040-104						
58 - Southampton Parallel Lane	Greensville County Line - 2.7 Miles East of Greensville County Line	PE 33 RW 435 CN 3,149 TO 3,617							
2.7 Miles		2008	CONSTRUCTION 6058-087-102		 513				
58 - Southampton Parallel Lane	2.7 Miles East of Greensville County Line - 4.6 Miles East of Greensville County Line	PE 18 RW 100 CN 2,384 TO 2,502							
2.0 Miles		2002	CONSTRUCTION 6058-087-102		[
58 - Southampton Parallel Lane	4.6 Miles East of Greensville County Line - 6.5 Miles East of Greensville County Line	PE 26 RW 515 CN 1,848 TO 2,389							
1.9 Miles		1989	CONSTRUCTION 6058-087-102	COMPLETE PE108,RW208,	511				

SUFFOLK DISTRICT

ROUTE 58 CORRIDOR DEVELOPMENT PROGRAM

		KOU	TE 58 CORRIDOR D	PEVELOPMENT PI	KOGKAM			SUFFOLK DISTR	
ROUTE COUNTY/CITY TYPE LENGTH	DESCRIPTION	ESTIMATED COST		xxxxxxxxxx	Funds Current Future Funds	ly Available in Bond Auth	orization		BALANCE TO COMPLETE
CENGIN		COST	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02	30111 2212
58 - Southampton Parallel Lane 2.6 Miles	6.5 Miles East of Greensville County Line - 6.9 Miles West of East Corporate Limits Capron	PE 40 RW 205 CN 2,902 TO 3,147	CONSTRUCTION 6058-087-102		c510				
58 - Southampton Parallel Lane 2.1 Miles	6.9 Miles West of East Corporate Limits Capron - 4.8 Miles West of East Corporate Limits Capron	PE 33 RW 95 CN 2,939 TO 3,067	CONSTRUCTION 6058-087-102		c509				
58 - Southampton Parallel Lane 2.3 Miles	4.8 Miles West of East Corporate Limits Capron - 2.5 Miles West of East Corporate Limits Capron	PE 146 RW 130 CN 3,365 TO 3,641	CONSTRUCTION 6058-087-102	COMPLETE PE105,RW205,	C508,B617				
58 - Southampton Construct Interchange	0.4 Miles East Prop. Interchange Route 58 a Route 35- 0.3 Miles West Prop. Interchange Route 58 a Route 35	CN 3,167 TO 3,885	CONSTRUCTION 6058-087-E10	UNDER WAY PE101,RW201,	C501,B635				
58 - Southampton Parallel Lane 1.2 Miles	COURTLAND BYPASS: 0.7 Mile West Intersection Route 35 - 1.3 Miles West Nottoway River	PE 162 RW CN 1,726 TO 1,888	CONSTRUCTION 6058-087-E04	COMPLETE PE102,C504					
58 - Southampton Parallel Lane	COURTLAND BYPASS: 1.3 Miles West Nottoway River - 1.5 Miles East Nottoway River	PE 387 RW 565 CN 6,604 TO 7,556							
2.8 Miles		10066	CONSTRUCTION 6058-087-E04	COMPLETE PE103,RW205,	C505,B631,B63	<u> </u>			

		ROUT	E 58 CORRIDOR	DEVELOPMENT PI	ROGRAM			SUFFOLK DISTR	ICT	
ROUTE COUNTY/CITY TYPE	DESCRIPTION	ESTIMATED		Funds Currently Available xxxxxxxxxxxx Future Funds in Bond Authorization						
LENGTH		COST	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02	COMPLETE	
58 - Southampton Parallel Lane	FRANKLIN BYPASS: 3.3 Miles West Route 258 - 0.1 Mile West Route 258	PE 567 RW 9 CN 7,755 TO 8,331	CONSTRUCTION	COMPLETE			·			
3.2 Miles		9867	6058-087-E03	PE103,RW203,	C504,8604,8606	,B608				
58 - Southampton Parallel Lane	FRANKLIN BYPASS: 0.1 Mile West Route 258 - 2.9 Miles East Route 258	PE 307 RW 85 CN 5,248 TO 5,640								
2.9 Miles		9869	CONSTRUCTION 6058-087-E03		 506,8610,8627	,				
58 - Suffolk & Southampton Parallel Bridge and Approaches	FRANKLIN BYPASS: 2.9 Miles East Route 258 - 3.2 Miles East Route 258	PE 67 RW CN 3,042 TO 3,109	CONSTRUCTION	COMPLETE						
0.3 Mile		9868		PE104, C505, B	613					
58 - Suffolk Parallel Lane & Interchange at Route 260	FRANKLIN BYPASS: 3.2 Miles East Route 258 - 5.6 Miles East Route 258	PE 142 RW CN 4,117 TO 4,259	CONSTRUCTION	COMPLETE						
2.4 Miles		9870		PE102, C504, B	650					
58/258 Conn Isle of Wight 2 Lanes on 4-Lane Right of Way	Route 58 Bus. and Route 258 - 2.5 Miles South Route 58 Bus. and Route 258	PE 1,250 RW 486 CN 8,935 TO 10,671								
2.5 Miles		9865	0058-046-E05	PE104,RW204,	C504,B605					
58 - Suffolk 2 Lanes on 4-Lane Right of Way	Route 189 - Isle of Wight County Line	PE 22 RW CN TO 22								
		9866	PROJECT CLOS 0058-061-E10	ĖD - NOT FEAS 	IBLE 					

ROUTE 58 CORRIDOR DEVELOPMENT PROGRAM SUFFOLK DISTRICT											
ROUTE COUNTY/CITY TYPE	DESCRIPTION	ESTIMATED	Funds Currently Available xxxxxxxxxxxx Future Funds in Bond Authorization								
LENGTH		COST	1996-97	1997-98	1998-99	1999-00	2000-01	2001-02	COMPLETE		
58 - Districtwide	Preliminary Studies	PE 4 RW CN TO 4									
		9487	STUDIES COMP 0058-965-E01	LETE PE100							
								-			

FY 1997-1999 PUBLIC TRANSPORTATION IMPROVEMENT PROGRAM COMMONWEALTH TRANSPORTATION BOARD

Introduction

The Public Transportation Improvement Program provides a detailed list of local public transportation projects for FY1997 in each of Virginia's Construction Districts. In addition, it provides estimates of federal funds by Construction District for operating and capital projects in the second and third years of the Program. A summary of State Aid to Public Transportation fund sources and their distribution to the subprograms is shown.

Federal Assistance for transit systems in non-metropolitan areas and for Specialized Transportation projects (FTA Sections 5311 and 5310 Programs) is programmed one year at a time. Therefore, only FY1997 funding is shown for the non-metropolitan area transit systems. A summary table of the FTA Section 5310 projects for FY1997 is included.

State funded formula, capital, ridesharing, demonstration, technical, and transportation demand management projects are also programmed for one year at a time. Funding for these programs appears in the Program only for FY1997.

The final table is a listing of the Phased Rail Improvement Program for the Washington, D.C. to Richmond Corridor for FY1997-2000. This program is funded using Statewide Surface Transportation Program funds.

FY 1997-1999 PUBLIC TRANSPORTATION IMPROVEMENT PROGRAM COMMONWEALTH TRANSPORTATION BOARD BRISTOL DISTRICT

Recipient/ Project	Funding	Federal	State	Local	FY97	Projected Fe	deral Dollars
Funding Category Description	Source/Type	Share	Share	Share*	Total	\$39,250 \$39,250 \$39,250 \$33,840 \$73,090 \$48,857 \$48,857 \$48,857	FY 1999
Bluefield							
Operating	FTA 5311 / State Formula	\$39,250	\$9,564	\$29,686	\$78,500	\$39,250	\$39,250
	Operating Total	\$39,250	\$9,564	\$29,686	\$78,500	\$39,250	\$39,250
Capital 1 van, radio, farebox	FTA 5311 / Capital	\$33,840	\$3,553	\$4,907	\$42,300	\$33,840	\$33,840
	Capital Total	\$33,840	\$3,553	\$4,907	\$42,300	\$33,840	\$33,840
Bluefield Total		\$73,090	\$13,117	\$34,593	\$120,800	\$73,090	\$73,090
Bristol Virginia Transit				•			
Operating	FTA 5307 / State Formula	\$48,857	\$68,043	\$218,205	\$335,105	\$48,857	\$48,857
	State / Supplemental	\$0	\$5,363	\$0	\$5,363		
	Operating Total	\$48,857	\$73,406	\$218,205	\$340,46 8	\$48,857	\$48,857
Bristol Virginia T	ransit Total	\$48,857	\$73,406	\$218,205	\$340,468	\$48,857	\$48,857
Buchanan Co. Transp.							
Operating	State / State Formula	\$0	\$53,952	\$249,263	\$303,215		
	Operating Total	<i>\$0</i>	\$53,952	\$249,263	\$303,215	<i>\$0</i>	\$0
Capital 2 Vans	DRPT / Oil	\$0	\$33,592	\$4,322	\$37,914		
	Capital Total	\$0	\$33,592	\$4,322	\$37,914	\$0	\$0
Buchanan Co. Tra	nsp. Total	\$0	\$87,544	\$253,585	\$341,129	\$0	\$0

^{*}Local share is calculated by subtracting any reported revenue, federal or state dollars from the reported project cost.

FY 1997-1999 PUBLIC TRANSPORTATION IMPROVEMENT PROGRAM COMMONWEALTH TRANSPORTATION BOARD BRISTOL DISTRICT

Recipient/	Project	Funding	Federal	State	Local	FY97	Projected Federal Dollars	
Funding Category	Description	Source/Type	Share	Share	Share*	Total	FY 1998	FY 1999
Dickenson Co. Trans	sp.	· · · · · · · · · · · · · · · · · · ·						
Operating		State / State Formula	\$0	\$9,173	\$33,327	\$42,500		
		Operating Total	\$0	\$9,173	\$33,327	\$42,500	\$0	\$0
	Dickenson Co. Transp	o. Total	\$0	\$9,173	\$33,327	\$42,500	\$0	\$0
District III								
Operating		FTA 5311 / State Formula	\$235,450	\$113,239	\$124,211	\$472,900	\$235,450	\$235,450
		Operating Total	\$235,450	\$113,239	\$124,211	\$472,900	\$235,450	\$235,450
Capital 3 Va	nns	FTA 5311 / Capital	\$108,000	\$11,340	\$15,660	\$135,000	\$108,000	\$108,000
		Capital Total	\$108,000	\$11,340	\$15,660	\$135,000	\$108,000	\$108,000
	District III Total		\$343,450	\$124,579	\$139,871	\$607,900	\$343,450	\$343,450
Mountain Empire Ti	ransit							
Operating		FTA 5311 / State Formula	\$214,965	\$94,426	\$120,539	\$429,930	\$214,965	\$214,965
		Operating Total	\$214,965	\$94,426	\$120,539	\$429,930	<i>\$214,965</i>	\$214,965
Capital 3 Va	ins	FTA 5311 / Capital	\$96,000	\$10,080	\$13,920	\$120,000	\$96,000	\$96,000
		Capital Total	\$96,000	\$10,080	\$13,920	\$120,000	\$96,000	\$96,000
	Mountain Empire Tra	ansit Total	\$310,965	\$104,506	\$134,459	\$549,930	\$310,965	\$310,965

^{*}Local share is calculated by subtracting any reported revenue, federal or state dollars from the reported project cost.

FY 1997-1999 PUBLIC TRANSPORTATION IMPROVEMENT PROGRAM COMMONWEALTH TRANSPORTATION BOARD BRISTOL DISTRICT

Recipient/	Project	Funding	Federal	State	Local	FY97	Projected Fe	ederal Dollars
Funding Category	Description	Source/Type	Share	Share	Share*	Total	\$0 \$0 \$0 \$0	FY 1999
Russell Co. Public T	ransp.							
Operating		State / State Formula	\$0	\$12,038	\$126,304	\$138,342		
		Operating Total	\$0	\$12,038	\$126,304	\$138,342	\$0	\$0
Capital 2 small buses	nall buses	DRPT / Oil	\$0	\$68,068	\$8,758	\$76,826		
		Capital Total	\$0	\$68,068	<i>\$8,758</i>	\$76,826	\$0	\$0
	Russell Co. Public	Transp. Total	\$0	\$80,106	\$135,062	\$215,168	\$0 \$0 \$0	\$0
Tazewell County								
Operating		State / State Formula	\$0	\$14,561	\$59,439	\$74,000		
		Operating Total	\$0	\$14,561	\$59,439	\$74,000	\$0	\$0
Capital 1 rac	dio	DRPT / Oil	\$0	\$442	\$57	\$499		
		Capital Total	\$0	\$442	\$57	\$499	\$0	\$0
	Tazewell County	Γotal	\$0	\$15,003	\$59,496	\$74,499	\$0	\$0
	BRISTOL DISTRI	CT TOTAL	\$776,362	\$507,434	\$1,008,598	\$2,292,394	\$776,362	\$776,362

^{*}Local share is calculated by subtracting any reported revenue, federal or state dollars from the reported project cost.

FY 1997-1999 PUBLIC TRANSPORTATION IMPROVEMENT PROGRAM COMMONWEALTH TRANSPORTATION BOARD

BRISTOL DISTRICT SUMMARY OF FINANCIAL ASSISTANCE

					Projected Federal Dollars	
Funding Category	Funding Source/Type	Federal Dollars	State Dollars	FY 1997 Total	FY 1998 Total	FY 1999 Total
Operating	FTA 5311/State Formula	\$489,665	\$217,229	\$706,894	\$489,665	\$489,665
	State/State Formula	\$0	\$89,724	\$89,724		
	State/Supplemental	\$0	\$5,363	\$5,363		
	FTA 5307/State Formula	\$48,857	\$68,043	\$116,900	\$48,857	\$48,857
Capital	FTA 5311/Capital	\$237,840	\$24,973	\$262,813	\$237,840	\$237,840
	DRPT/Oil	\$0	\$102,102	\$102,102		
	Bristol District Total	\$776,362	\$507,434	\$1,283,796	\$776,362	\$776,362

FY 1997-1999 PUBLIC TRANSPORTATION IMPROVEMENT PROGRAM COMMONWEALTH TRANSPORTATION BOARD CULPEPER DISTRICT

Recipient/	Project	Funding	Federal	State	Local	FY97	Projected Federal Dollars	
Funding Cate	gory Description	Source/Type	Share	Share	Share*	Total	FY 1998	FY 1999
Charlottesville	Transit							
Operating	•	FTA 5307 / State Formula	\$316,389	\$342,129	\$530,703	\$1,189,221	\$316,389	\$316,389
		State / Supplemental	\$0	\$28,132	\$0	\$28,132		
		Operating Total	\$316,389	\$370,261	\$530,703	\$1,217,353	\$316,389	\$316,389
Capital	Associated Capital Maintenance	FTA 5307 / Capital	\$76,400	\$8,022	\$11,078	\$95,500	\$76,400	\$76,400
		Capital Total	\$76,400	\$8,022	\$11,078	\$95,500	\$76,400	\$76,400
Other	Marketing Program	State / TEIF	\$0	\$56,000	· \$14,000	\$70,000		
		Other Total	\$0	\$56,000	\$14,000	\$70,000	<i>\$0</i>	\$0
,	Charlottesville Transit T	Total Total	\$392,789	\$434,283	\$555,781	\$1,382,853	\$392,789	\$392,789
Greene County	Transit							
Operating		FTA 5311 / State Formula	\$100,375	\$43,191	\$67,184	\$210,750	\$100,375	\$100,375
		Operating Total	\$100,375	\$43,191	\$67,184	\$210,750	\$100,375	\$100,375
Capital	2 vans and radios	DRPT / Oil	\$0	\$43,139	\$5,551	\$48,690		
		Capital Total	\$0	\$43,139	\$5,551	\$48,690	<i>\$0</i>	\$0
	Greene County Transit'	Total	\$100,375	\$86,330	\$72,735	\$259,440	\$100,375	\$100,375

^{*}Local share is calculated by subtracting any reported revenue, federal or state dollars from the reported project cost.

Recipient/	•	Funding	Federal	State	Local	FY97	Projected Fe	deral Dollars
Funding Cates	gory Description	Source/Type	Share	Share	Share*	Total	FY 1998	FY 1999
Jaunt								
Operating	5	FTA 5311 / State Formula	\$359,960	\$301,467	\$844,689	\$1,506,116	\$359,960	\$359,960
		Operating Total	\$359,960	\$301,467	\$844,689	\$1,506,116	\$359,960	\$359,960
Capital	6 vans and capital maintenance	FTA 5311 / Capital	\$171,834	\$18,042	\$24,916	\$214,792	\$171,834	\$171,834
		Capital Total	\$171,834	\$18,042	\$24,916	\$214,792	\$171,834	\$171,834
	Jaunt Total		\$531,794	\$319,509	\$869,605	\$1,720,908	\$531,794	\$531,794
Rappahannock	-Rapidan CSB							
Operating		FTA 5311 / State Formula	\$140,879	\$52,709	\$86,170	\$279,758	\$140,879	\$140,879
		Operating Total	\$140,879	\$52,709	\$86,170	\$279,758	\$140,879	\$140,879
Capital	3 Vans, radios and office equipme	ent FTA 5311 / Capital	\$69,040	\$7,249	\$10,011	\$86,300	\$69,040	\$69,040
		Capital Total	\$69,040	\$7,249	\$10,011	\$86,300	\$69,040	\$69,040
	Rappahannock-Rapidar	CSB Total	\$209,919	\$59,958	\$96,181	\$366,058	\$209,919	\$209,919
Rappahannock-	-Rapidan PDC							
Other	Rideshare Program	State / Rideshare	\$0	\$20,000	\$5,000	\$25,000		
	Rideshare Program	State / TEIF	\$0	\$20,000	\$5,000	\$25,000		
		Other Total	\$0	\$40,000	\$10,000	\$50,000	\$0	\$0
	Rappahannock-Rapidan	PDC Total	\$0	\$40,000	\$10,000	\$50,000	\$0	\$0

^{*}Local share is calculated by subtracting any reported revenue, federal or state dollars from the reported project cost.

Recipient Funding Cate	_	Funding Source/Type	Federal Share	State Share	Local Share*	FY97 Total	Projected Fo FY 1998	ederal Dollars FY 1999
Thomas Jeffe	rson PDC							
Other	Rideshare Program	State / Rideshare	\$0	\$27,500	\$6,875	\$34,375		
	Rideshare Program	State / TEIF	\$0	\$27,500	\$6,875	\$34,375		
	· ·	Other Total	\$0	\$55,000	\$13,750	\$68,750	\$0	\$0
	Thomas Jefferson	PDC Total	\$0	\$55,000	\$13,750	\$68,750	\$0	\$0
	CULPEPER DIST	RICT TOTAL	\$1,234,877	\$995,081	\$1,618,051	\$3,848,009	\$1,234,877	\$1,234,877

^{*}Local share is calculated by subtracting any reported revenue, federal or state dollars from the reported project cost.

CULPEPER DISTRICT SUMMARY OF FINANCIAL ASSISTANCE

						Projected Fe	deral Dollars
	Funding Category	Funding Source/Type	Federal Dollars	State Dollars	FY 1997 Total	FY 1998 Total	FY 1999 Total
	Operating	FTA 5311/State Formula	\$601,214	\$397,367	\$998,581	\$601,214	\$601,214
		State/Supplemental	\$0	\$28,132	\$28,132		
		FTA 5307/State Formula	\$316,389	\$342,129	\$658,518	\$316,389	\$316,389
	Capital	FTA 5307/Capital	\$76,400	\$8,022	\$84,422	\$76,400	\$76,400
		DRPT/Oil	\$0	\$43,139	\$43,139		
		FTA 5311/Capital	\$240,874	\$25,292	\$266,166	\$240,874	\$240,874
	Other	State/TEIF	\$0	\$103,500	\$103,500		
'		State/Rideshare	\$0	\$47,500	\$47,500	***************************************	
		Culpeper District Total	\$1,234,877	\$995,081	\$2,229,958	\$1,234,877	\$1,234,877

Recipient	/ Project	Funding	Federal	State	Local	FY97	Projected Fed	deral Dollars
Funding Cate	gory Description	Source/Type	Share	Share	Share*	Total	FY 1998	FY 1999
Colonial Beacl	hTransit		<u> </u>					
Operating	g	FTA 5311 / State Formula	\$40,675	\$18,688	\$23,987	\$83,350	\$40,675	\$40,675
		Operating Total	\$40,675	\$18,688	<i>\$23,987</i>	\$83,350	\$40,675	\$40,675
	Colonial BeachTransit	rotal	\$40,675	\$18,688	\$23,987	\$83,350	\$40,675	\$40,675
Fredericksbur	g						· <u> </u>	
Capital	5 small buses	DRPT / Oil	\$0	\$262,548	\$33,782	\$296,330		
		Capital Total	\$0	\$262,548	* \$33,782	\$296,330	\$0	\$0
Other	Transit Service and Marketing	State / TEIF	\$0	\$200,000	\$50,000	\$250,000		
·		Other Total	\$0	\$200,000	\$50,000	\$250,000	\$0	\$0
	Fredericksburg Total		\$0	\$462,548	\$83,782	\$546,330	\$0	\$0
Gloucester Co	unty							
Other	Transit Feasibility Program	State / Experimental	\$0	\$24,225	\$1,275	\$25,500		
		Other Total	\$0	\$24,225	\$1,275	\$25,500	\$0	\$0
	Gloucester County Tota	1	\$0	\$24,225	\$1,275	\$25,500	\$0	\$0
Middle Penins	ula PDC		· · · · · · · · · · · · · · · · · · ·					
Other	Rideshare Program	State / Rideshare	\$0	\$21,000	\$5,250	\$26,250		
	Rideshare Program	State / TEIF	\$0	\$21,000	\$5,250	\$26,250		
		Other Total	\$0	\$42,000	\$10,500	\$52,500	\$0	\$0
	Middle Peninsula PDC	Total	\$0	\$42,000	\$10,500	\$52,500	\$0	\$0

^{*}Local share is calculated by subtracting any reported revenue, federal or state dollars from the reported project cost.

Recipien	t/ Project	Funding	Federal	State	Local	FY97	Projected Fe	deral Dollars
Funding Cate	egory Description	Source/Type	Share	Share	Share*	Total	FY 1998	FY 1999
Northern Nec	k PDC							
Other	Rideshare Program	State / Rideshare	\$0	\$17,500	\$4,375	\$21,875		
	Rideshare Program	State / TEIF	\$0	\$17,500	\$4,375	\$21,875		
		Other Total	\$0	\$35,000	\$8,750	\$43,750	\$0	\$0
	Northern Neck PI	OC Total	\$0	\$35,000	\$8,750	\$43,750	\$0	\$0
RADCO								
Other	Rideshare Program	State / Rideshare	\$0	\$78,194	\$19,549	\$97,743		
t	Rideshare Program	State / TEIF	\$0	\$78,194	\$19,549	\$97,743		
		Other Total	\$0	\$156,388	\$39,097	\$195,485	\$0	\$0
	RADCO Total		\$0	\$156,388	\$39,097	\$195,485	\$0	\$0
	FREDERICKSBU	RG DISTRICT TOTAL	\$40,675	\$738,849	\$167,391	\$946,915	\$40,675	\$40,675

^{*}Local share is calculated by subtracting any reported revenue, federal or state dollars from the reported project cost.

FREDERICKSBURG DISTRICT SUMMARY OF FINANCIAL ASSISTANCE

					Projected Fe	deral Dollars
Fundin _i Categoi	,	Federal Dollars	State Dollars	FY 1997 Total	FY 1998 Total	FY 1999 Total
Operati	ng FTA 5311/State Formula	\$40,675	\$18,688	\$59,363	\$40,675	\$40,675
Capital	DRPT/Oil	\$0	\$262,548	\$262,548		
Other	State/TEIF	\$0	\$316,694	\$316,694		
	State/Experimental	\$0	\$24,225	\$24,225		
	State/Rideshare	\$0	\$116,694	\$116,694		
	Fredericksburg District Total	\$40,675	\$738,849	\$779,524	\$40,675	\$40,675

Recipient/	Project	Funding	Federal	State	Local	FY97	Projected Fe	deral Dollars
Funding Catego	ry Description	Source/Type	Share	Share	Share*	Total	FY 1998	FY 1999
Central Virginia	PDC		····					
Other I	Improvement Plan for Rail Station	FTA 5313 / P&O	\$40,000	\$5,000	\$5,000	\$50,000		
		Other Total	\$40,000	\$5,000	\$5,000	\$50,000	\$40,000	\$40,000
	Central Virginia PDC To	tal	\$40,000	\$5,000	\$5,000	\$50,000	\$40,000	\$40,000
CPAC							· · · · · · · · · · · · · · · · · · ·	• • •
Operating		FTA 5311 / State Formula	\$120,010	\$54,885	\$106,164	\$281,059	\$120,010	\$120,010
		Operating Total	\$120,010	\$54,885	\$106,164	\$281,059	\$120,010	\$120,010
Capital 2	2 Vans, radios, computers	FTA 5311 / Capital	\$67,280	\$7,064	\$9,756	\$84,100	\$67,280	\$67,280
		Capital Total	\$67,280	\$7,064	\$9,756	\$84,100	\$67,280	\$67,280
	CPAC Total		\$187,290	\$61,949	\$115,920	\$365,159	\$187,290	\$187,290
Danville Transit				<u></u> ,				
Operating		FTA 5307 / State Formula	\$120,167	\$181,068	\$212,349	\$513,584	\$120,167	\$120,167
		State / Supplemental	\$0	\$9,754	\$0	\$9,754		
		Operating Total	\$120,167	\$190,822	\$212,349	\$523,338	\$120,167	\$120,167
Capital 2	2 buses and equipment	DRPT / Oil	\$0	\$197,132	\$25,868	\$223,000		
		Capital Total	\$0	\$197,132	\$25,868	\$223,000	\$0	\$0
Other I	ntercity Bus Service	State / Experimental	\$0	\$30,639	\$1,613	\$32,252		
		Other Total	\$0	\$30,639	\$1,613	\$32,252	\$0	\$0
	Danville Transit Total		\$120,167	\$418,593	\$239,830	\$778,590	\$120,167	\$120,167

^{*}Local share is calculated by subtracting any reported revenue, federal or state dollars from the reported project cost.

Recipient/	Project	Funding	Federal	State	Local	FY97	Projected Fo	ederal Dollars
Funding Category	Description	Source/Type	Share	Share	Share*	Total	FY 1998	FY 1999
Farmville Area Bus					····			
Operating		FTA 5311 / State Formula	\$70,500	\$48,318	\$25,182	\$144,000	\$70,500	\$70,500
		Operating Total	\$70,500	\$48,318	\$25,182	\$144,000	\$70,500	\$70,500
	Farmville Area Bus Total		\$70,500	\$48,318	\$25,182	\$144,000	\$70,500	\$70,500
GLTC (Lynchburg)								
Operating		FTA 5307 / State Formula	\$536,821	\$585,237	\$356,845	\$1,478,903	\$536,821	\$536,821
		State / Supplemental	\$0	\$41,331	. \$0	\$41,331		
,		Operating Total	\$536,821	\$626,568	\$356,845	\$1,520,234	\$536,821	\$536,821
Capital 5 bu	ses with lifts, 1 service vehicle	FTA 5307 / Capital	\$1,081,068	\$113,512	\$156,755	\$1,351,335	\$1,081,068	\$1,081,068
		Capital Total	\$1,081,068	\$113,512	\$156,755	\$1,351,335	\$1,081,068	\$1,081,068
	GLTC (Lynchburg) Total		\$1,617,889	\$740,080	\$513,600	\$2,871,569	\$1,617,889	\$1,617,889
	LYNCHBURG DISTRICT	TOTAL	\$2,035,846	\$1,273,941	\$899,531	\$4,209,318	\$2,035,846	\$2,035,846

^{*}Local share is calculated by subtracting any reported revenue, federal or state dollars from the reported project cost.

LYNCHBURG DISTRICT SUMMARY OF FINANCIAL ASSISTANCE

						Projected Fo	ederal Dollars
	Funding Category	Funding Source/Type	Federal Dollars	State Dollars	FY 1997 Total	FY 1998 Total	FY 1999 Total
	Operating	FTA 5307/State Formula	\$656,988	\$766,305	\$1,423,293	\$656,988	\$656,988
		FTA 5311/State Formula	\$190,510	\$103,203	\$293,713	\$190,510	\$190,510
		State/Supplemental	\$0	\$51,085	\$51,085		
	Capital	DRPT/Oil	\$0	\$197,132	\$197,132		
	-	FTA 5307/Capital	\$1,081,068	\$113,512	\$1,194,580	\$1,081,068	\$1,081,068
		FTA 5311/Capital	\$67,280	\$7,064	\$74,344	\$67,280	\$67,280
	Other	State/Experimental	\$0	\$30,639	\$30,639		
'		FTA 5313/P&O	\$40,000	\$5,000	\$45,000		
		Lynchburg District Total	\$2,035,846	\$1,273,941	\$3,309,787	\$2,035,846	\$2,035,846

Recipient	/ Project	Funding	Federal	State	Local	FY97	Projected Fo	ederal Dollars
Funding Cate	gory Description	Source/Type	Share	Share	Share*	Total	FY 1998	FY 1999
Alexandria Tr	ansit							
Other	DASHLINK	State / Experimental	\$0	\$28,500	\$1,500	\$30,000	***********	
	Intern	State / Experimental	\$0	\$20,000	\$1,053	\$21,053		
		Other Total	\$0	\$48,500	\$2,553	\$51,053	\$0	\$0
	Alexandria Transit Tota	ıl	\$0	\$48,500	\$2,553	\$51,053	\$0	\$0
Arlington Cou	nty							
Other	Commuter Assistance Program	FHWA / STP/R	\$250,000	\$0	\$0	\$250,000		
	Rideshare Program	State / Rideshare	\$0	\$135,000	\$33,750	\$168,750		
•	Transit Ridership Initiative	State / TEIF	\$0	\$160,000	\$40,000	\$200,000		
	Rideshare Program	State / TEIF	\$0	\$135,000	\$33,750	\$168,750		
		Other Total	\$250,000	\$430,000	\$107,500	\$787,500	\$250,000	\$250,000
	Arlington County Total		\$250,000	\$430,000	\$107,500	\$787,500	\$250,000	\$250,000
City of Alexan	dria							
Other	Transit Marketing Survey	State / P&O	\$0	\$15,000	\$15,000	\$30,000		**********
	Rideshare Program	State / Rideshare	\$0	\$65,000	\$16,250	\$81,250		
	Rideshare Program	State / TEIF	\$0	\$65,000	\$16,250	\$81,250		
		Other Total	\$0	\$145,000	\$47,500	\$192,500	\$0	\$0
	City of Alexandria Tota	l	\$0	\$145,000	\$47,500	\$192,500	\$0	\$0

^{*}Local share is calculated by subtracting any reported revenue, federal or state dollars from the reported project cost.

Recipien	t/ Project	Funding	Federal	State	Local	FY97	Projected Fo	ederal Dollars
Funding Cat	egory Description	Source/Type	Share	Share	Share*	Total	FY 1998	FY 1999
Fairfax Coun	ty							
Capital	Tysons Transit Center	FHWA / CMAQ	\$1,900,000	\$0	\$475,000	\$2,375,000		
		Capital Total	\$1,900,000	<i>\$0</i>	\$475,000	\$2,375,000	\$1,900,000	\$1,900,000
Other	Rideshare Program	State / Rideshare	\$0	\$97,250	\$24,313	\$121,563		
	Rideshare Program	State / TEIF	\$0	\$97,250	\$24,313	\$121,563		
		Other Total	\$0	\$194,500	\$48,625	\$243,125	\$0	\$0
	Fairfax County Tot	al	\$1,900,000	\$194,500	\$523,625	\$2,618,125	\$1,900,000	\$1,900,000
Loudoun Co.	Transp.							
Operatir	ng	FTA 5311 / State Formula	\$141,000	\$48,342	\$98,658	\$288,000	\$141,000	\$141,000
		Operating Total	\$141,000	\$48,342	\$98,658	\$288,000	\$141,000	\$141,000
	Loudoun Co. Trans	p. Total	\$141,000	\$48,342	\$98,658	\$288,000	\$141,000	\$141,000
Loudoun Cou	nty							
Other	Rideshare Program	State / Rideshare	\$0	\$42,000	\$10,500	\$52,500		
	Rideshare Program	State / TEIF	\$0	\$42,000	\$10,500	\$52,500		
		Other Total	\$0	\$84,000	\$21,000	\$105,000	\$0	\$0
	Loudoun County To	otal	\$0	\$84,000	\$21,000	\$105,000	\$0	\$0

^{*}Local share is calculated by subtracting any reported revenue, federal or state dollars from the reported project cost.

Recipient/	Project	Funding	Federal	State	Local	FY97	Projected F	ederal Dollars
Funding Categ	ory Description	Source/Type	Share	Share	Share*	Total	FY 1998	FY 1999
Metropolitan V	Vash. Council of Govt.							
Other	Regional Rideshare	FHWA / CMAQ	\$133,000	\$0	\$0	\$133,000		~~~~~~~~
	Public Education Campaign	FHWA / CMAQ	\$86,400	\$0	\$21,600	\$108,000		
	Regional TCMs	FHWA / CMAQ	\$1,339,000	\$0	\$0	\$1,339,000		
		Other Total	\$1,558,400	\$0	\$21,600	\$1,580,000	\$1,558,400	\$1,558,400
	Metropolitan Wash. Cou	ncil of Govt. Total	\$1,558,400	\$0	\$21,600	\$1,580,000	\$1,558,400	\$1,558,400
NVTC					•			
Operating	Costs for NVA Transit Systems	FTA 5307 / State Formula	\$1,771,539	\$40,946,548	\$57,857,022	\$100,575,109	\$1,771,539	\$1,771,539
,		State / Supplemental	\$0	\$49,081	\$0	\$49,081	***************************************	
		Operating Total	\$1,771,539	\$40,995,629	\$57,857,022	\$100,624,190	\$1,771,539	\$1,771,539
Capital	WMATA Bus Replacement	FTA / CMAQ	\$2,051,000	\$0	\$512,750	\$2,563,750		
_	Annual Metrobus Capital Contrib.	FTA 5307 / Capital	\$11,373,552	\$1,296,071	\$1,789,812	\$14,459,435	\$11,373,552	\$11,373,552
	Metrobus and Metrorail	FTA 5307 / Capital	\$35,289,006	\$10,636,277	\$14,688,192	\$60,613,475	\$35,289,006	\$35,289,006
	WMATA Bus Replacement	FTA STP/R / VDOT Match	\$3,340,000	\$0	\$0	\$3,340,000		
	GO Card Expansion Program	FTA STP/S / Primary	\$500,000	\$0	\$0	\$500,000		
	Northern Virginia Transit Operator	s State / Capital	\$0	\$3,971,043	\$5,483,821	\$9,454,864		
		Capital Total	\$52,553,558	\$15,903,391	\$22,474,575	\$90,931,524	\$52,553,558	\$52,553,558
	NVTC Total		\$54,325,097	\$56,899,020	\$80,331,597	\$191,555,714	\$54,325,097	\$54,325,097

^{*}Local share is calculated by subtracting any reported revenue, federal or state dollars from the reported project cost.

Recipient/	Project	Funding	Federal	State	Local	FY97	Projected Fo	ederal Dollars
Funding Category	ory Description	Source/Type	Share	Share	Share*	Total	FY 1998	FY 1999
NVTC/PRTC								
Operating	Operating Assist. for VRE	FTA STP/S / State Formula	\$3,705,917	\$3,067,517	\$1,637,756	\$8,411,190		
		Operating Total	\$3,705,917	\$3,067,517	\$1,637,756	\$8,411,190	\$3,705,917	\$3,705,917
Capital	VRE Woodbridge/Aquia Crossover	FHWA / STP/R	\$480,000	\$0	\$0	\$480,000		
	Track and facility improvements	FTA 5307 / Capital	\$2,880,000	\$302,400	\$417,600	\$3,600,000	\$2,880,000	\$2,880,000
	Rolling stock acquisition	FTA 5307 / Capital	\$1,600,000	\$168,000	\$232,000	\$2,000,000	\$1,600,000	\$1,600,000
	Training	FTA 5307 / Capital	\$20,000	\$0	\$5,000	\$25,000	\$20,000	\$20,000
	Track improvements	FTA STP/S / Capital	\$294,083	\$30,879	\$42,642	\$367,604		
•	VRE Debt Service and Leases	State / Capital	\$0	\$3,057,485	\$4,222,241	\$7,279,725		
		Capital Total	\$5,274,083	\$3,558,763	\$4,919,483	\$13,752,329	\$5,274,083	\$5,274,083
	NVTC/PRTC Total		\$8,980,000	\$6,626,280	\$6,557,239	\$22,163,519	\$8,980,000	\$8,980,000

^{*}Local share is calculated by subtracting any reported revenue, federal or state dollars from the reported project cost.

Recipient/	Project	Funding	Federal	State	Local	FY97	Projected F	ederal Dollars
Funding Categ	ory Description	Source/Type	Share	Share	Share*	Total	FY 1998	FY 1999
PRTC					····			
Operating	OmniLink Service	FTA / CMAQ	\$1,000,000	\$0	\$250,000	\$1,250,000		
		FTA 5307 / State Formula	\$1,000,000	\$1,102,117	\$2,471,463	\$4,573,580	\$1,000,000	\$1,000,000
		Operating Total	\$2,000,000	\$1,102,117	\$2,721,463	\$5,823,580	\$2,000,000	\$2,000,000
Capital	Debt service and equipment	State / Capital	\$0	\$364,023	\$502,699	\$866,722		p===========
		Capital Total	\$0	\$364,023	\$502,699	\$866,722	\$0	\$0
Other	Comprehensive Operations Analys	sisFTA 5313 / P&O	\$72,000	\$9,000	\$9,000	\$90,000		
	Intern	State / Experimental	\$0	\$19,000	\$1,000	\$20,000		
,	Rideshare Program	State / Rideshare	\$0	\$120,000	\$30,000	\$150,000		
	Rideshare Program	State / TEIF	\$0	\$120,000	\$30,000	\$150,000		
	TDM Employer Outreach	State / TEIF	\$0	\$50,000	\$12,500	\$62,500		
	Multimodal Strategic Marketing	State / TEIF	\$0	\$100,000	\$100,000	\$200,000		
		Other Total	\$72,000	\$418,000	\$182,500	\$672,500	\$72,000	\$72,000
	PRTC Total		\$2,072,000	\$1,884,140	\$3,406,662	\$7,362,802	\$2,072,000	\$2,072,000
	NORTHERN VIRGINIA DISTRICT TOTAL			\$66,359,782	\$91,117,934	\$226,704,213	\$69,226,497	\$69,226,497

^{*}Local share is calculated by subtracting any reported revenue, federal or state dollars from the reported project cost.

NORTHERN VIRGINIA DISTRICT SUMMARY OF FINANCIAL ASSISTANCE

						Projected F	ederal Dollars
1	Funding Category	Funding Source/Type	Federal Dollars	State Dollars	FY 1997 Total	FY 1998 Total	FY 1999 Total
	Operating	FTA/CMAQ	\$1,000,000	\$0	\$1,000,000		
		State/Supplemental	\$0	\$49,081	\$49,081		
		FTA 5311/State Formula	\$141,000	\$48,342	\$189,342	\$141,000	\$141,000
		FTA STP/S/State Formula	\$3,705,917	\$3,067,517	\$6,773,434		
		FTA 5307/State Formula	\$2,771,539	\$42,048,665	\$44,820,204	\$2,771,539	\$2,771,539
	Capital	FTA 5307/Capital	\$51,162,558	\$12,402,748	\$63,565,306	\$51,162,558	\$51,162,558
	•	FTA/CMAQ	\$2,051,000	\$0	\$2,051,000		*****
'		FTA STP/R/VDOT Match	\$3,340,000	\$0	\$3,340,000		
		FTA STP/S/Capital	\$294,083	\$30,879	\$324,962	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	
		FHWA/STP/R	\$480,000	\$0	\$480,000		
		FTA STP/S/Primary	\$500,000	\$0	\$500,000		
		State/Capital	\$0	\$7,392,551	\$7,392,551		
		FHWA/CMAQ	\$1,900,000	\$0	\$1,900,000		
	Other	FHWA/STP/R	\$250,000	\$0	\$250,000		
		FTA 5313/P&O	\$72,000	\$9,000	\$81,000		
		State/TEIF	\$0	\$769,250	\$769,250		
		FHWA/CMAQ	\$1,558,400	\$0	\$1,558,400		
		State/Rideshare	\$0	\$459,250	\$459,250		
		State/Experimental	\$0	\$67,500	\$67,500		
		State/P&O	\$0	\$15,000	\$15,000		
		Northern Virginia District Total	\$69,226,497	\$66,359,782	\$135,586,279	\$69,226,497	\$69,226,497

Recipient/	Project	Funding	Federal	State	Local	FY97	Projected Fo	ederal Dollars
Funding Categ	<u> </u>	Source/Type	Share	Share	Share*	Total	FY 1998	FY 1999
City of Richmo	nd							
Capital	Multimodal Center	FTA / Cong. Alloc.	\$4,000,000	\$0	\$1,000,000	\$5,000,000		
		Capital Total	\$4,000,000	\$0	\$1,000,000	\$5,000,000	\$4,000,000	\$4,000,000
	City of Richmond Total		\$4,000,000	\$0	\$1,000,000	\$5,000,000	\$4,000,000	\$4,000,000
DRPT								
Operating	Unobligated	FTA 5307 / State Formula	\$368,072	\$0	\$0	\$368,072	\$368,072	\$368,072
	Statewide Unobligated	FTA 5311 / State Formula	\$594,109	\$0	. \$0	\$594,109	\$594,109	\$594,109
ı		Operating Total	\$962,181	\$0	\$0	\$962,181	\$962,181	\$962,181
Capital	Wash., DC - Rich. Cor., Phase 2	FTA / STP/S	\$4,000,000	\$0	\$0	\$4,000,000		
	Unobligated Balance	State / Capital	\$0	\$435,561	\$0	\$435,561		
		Capital Total	\$4,000,000	\$435,561	<i>\$0</i>	\$4,435,561	\$4,000,000	\$4,000,000
Other	Unobligated Balance	DRPT / Oil	\$0	\$15,627	\$0	\$15,627		
	Planning, Research & Technical S	tudi&A / 5313	\$37,508	\$0	\$0	\$37,508		
	Unobligated Balance	State / P&O	\$0	\$25,212	\$0	\$25,212		
	Transit Safety Roadeo	State / P&O	\$0	\$16,500	\$16,500	\$33,000		
	Urban Transit Training	State / P&O	\$0	\$40,000	\$40,000	\$80,000		
	Unobligated Balance	State / TEIF	\$0	\$129,418	\$0	\$129,418		
		Other Total	\$37,508	\$226,757	\$56,500	\$320,765	\$37,508	\$37,508
	DRPT Total		\$4,999,689	\$662,318	\$56,500	\$5,718,507	\$4,999,689	\$4,999,689

^{*}Local share is calculated by subtracting any reported revenue, federal or state dollars from the reported project cost.

Recipient/	Project	Funding	Federal	State	Local	FY97	Projected Fo	ederal Dollars
Funding Categ	ory Description	Source/Type	Share	Share	Share*	Total	FY 1998	FY 1999
GRTC (Richmo	ond)							
Operating	Trolley Service	FTA / CMAQ	\$370,000	\$0	\$92,500	\$462,500		
	Van shuttle	FTA / CMAQ	\$200,000	\$0	\$0	\$200,000		
		FTA 5307 / State Formula	\$551,618	\$4,683,018	\$6,889,113	\$12,123,749	\$551,618	\$551,618
		State / Supplemental	\$0	\$222,379	\$0	\$222,379		
		Operating Total	\$1,121,618	\$4,905,397	\$6,981,613	\$13,008,628	\$1,121,618	\$1,121,618
Capital	Engine Retrofit	FTA / CMAQ	\$300,000	\$0	\$75,000	\$375,000		
	Information System Upgrade	FTA / CMAQ	\$200,000	\$0	\$50,000	\$250,000		
•	Smart Card	FTA / CMAQ	\$250,000	\$0	\$62,500	\$312,500		
	Bus Purchase and facility imp.	FTA 5307 / Capital	\$3,257,120	\$341,998	\$472,282	\$4,071,400	\$3,257,120	\$3,257,120
	Equipment Upgrades	FTA STP/R / VDOT Match	\$204,000	\$0	\$0	\$204,000		
		Capital Total	\$4,211,120	\$341,998	\$659,782	\$5,212,900	\$4,211,120	\$4,211,120
Other	Intern	State / Experimental	\$0	\$19,000	\$1,000	\$20,000		
	Bus Driver Training Simulator	State / Experimental	\$0	\$180,500	\$9,500	\$190,000		
	-	Other Total	\$0	\$199,500	\$10,500	\$210,000	\$0	\$0
	GRTC (Richmond) Total	al	\$5,332,738	\$5,446,895	\$7,651,895	\$18,431,528	\$5,332,738	\$5,332,738

^{*}Local share is calculated by subtracting any reported revenue, federal or state dollars from the reported project cost.

Recipient/	Project	Funding	Federal	State	Local	FY97	Projected Fe	ederal Dollars
Funding Categ	ory Description	Source/Type	Share	Share	Share*	Total	FY 1998	FY 1999
Petersburg Area	a Transit							· <u>-</u>
Operating		FTA 5307 / State Formula	\$414,079	\$209,296	\$109,757	\$733,132	\$414,079	\$414,079
		Operating Total	\$414,079	\$209,296	\$109,757	\$733,132	\$414,079	\$414,079
Capital	Service vehicle, equip., and fac. in	pFTA 5307 / Capital	\$120,000	\$12,600	\$17,400	\$150,000	\$120,000	\$120,000
		Capital Total	\$120,000	\$12,600	\$17,400	\$150,000	\$120,000	\$120,000
	Petersburg Area Transit	Total	\$534,079	\$221,896	\$127,157	\$883,132	\$534,079	\$534,079
Richmond Ride	finders							
Other	Air Pollution Reduction Program	CMAQ / FHWA	\$195,000	\$0	\$0	\$195,000		
	Enhanced Ozone Advisory Program	n CMAQ / FHWA	\$50,000	\$0	\$0	\$50,000		
	Rideshare Program	State / Rideshare	\$0	\$74,000	\$18,500	\$92,500		
	Rideshare Program	State / TEIF	\$0	\$74,000	\$18,500	\$92,500		
		Other Total	\$245,000	\$148,000	\$37,000	\$430,000	\$245,000	\$245,000
	Richmond Ridefinders T	otal	\$245,000	\$148,000	\$37,000	\$430,000	\$245,000	\$245,000
South Hill				,				
Capital	Start Transit Service	DRPT / Oil	\$0	\$35,360	\$4,550	\$39,910		
		Capital Total	\$0	\$35,360	\$4,550	\$39,910	\$0	\$0
Other	1 Small bus	State / Experimental	\$0	\$29,152	\$1,534	\$30,686		
		Other Total	\$0	\$29,152	\$1,534	\$30,686	\$0	\$0
	South Hill Total		\$0	\$64,512	\$6,084	\$70,596	\$0	\$0

^{*}Local share is calculated by subtracting any reported revenue, federal or state dollars from the reported project cost.

Recipien Funding Cate	· · · · · · · · · · · · · · · · · · ·	Funding Source/Type	Federal Share	State Share	Local Share*	FY97 Total	Projected F FY 1998	ederal Dollars FY 1999
Virginia Tran	sit Association							
Other	Transit Information Program	State / Experimental	\$0	\$27,500	\$1,447	\$28,947	*********	
	Intern	State / Experimental	\$0	\$25,000	\$20,000	\$45,000		
		Other Total	\$0	\$52,500	\$21,447	\$73,947	\$0	\$0
	Virginia Transit Assoc	iation Total	\$0	\$52,500	\$21,447	\$73,947	\$0	\$0
	RICHMOND DISTRICT TOTAL			\$6,596,121	\$8,900,084	\$30,607,710	\$15,111,506	\$15,111,506

^{*}Local share is calculated by subtracting any reported revenue, federal or state dollars from the reported project cost.

RICHMOND DISTRICT SUMMARY OF FINANCIAL ASSISTANCE

					Projected Fo	ederal Dollars
Funding Category	Funding Source/Type	Federal Dollars	State Dollars	FY 1997 Total	FY 1998 Total	FY 1999 Total
Operating	State/Supplemental	\$0	\$222,379	\$222,379		
	FTA 5307/State Formula	\$1,333,769	\$4,892,314	\$6,226,083	\$1,333,769	\$1,333,769
	FTA/CMAQ	\$570,000	\$0	\$570,000		
	FTA 5311/State Formula	\$594,109	\$0	\$594,109	\$594,109	\$594,109
Capital	FTA 5307/Capital	\$3,377,120	\$354,598	\$3,731,718	\$3,377,120	\$3,377,120
	FTA STP/R/VDOT Match	\$204,000	\$0	\$204,000		***********
	FTA/Cong. Alloc.	\$4,000,000	\$0	\$4,000,000		
	FTA/STP/S	\$4,000,000	\$0	\$4,000,000		
	DRPT/Oil	\$0	\$35,360	\$35,360		
	State/Capital	\$0	\$435,561	\$435,561		
	FTA/CMAQ	\$750,000	\$0	\$750,000		~~~~~~~
Other	FTA/5311(b)(2)	\$0	\$100,669	\$100,669		
	State/Experimental	\$0	\$281,152	\$281,152		***************************************
	DRPT/Oil	\$0	\$15,627	\$15,627		
	State/Rideshare	\$0	\$74,000	\$74,000		
	State/P&O	\$0	\$81,712	\$81,712		
	CMAQ/FHWA	\$245,000	\$0	\$245,000	****	
	State/TEIF	\$0	\$203,418	\$203,418	***	
}	Richmond District Total	\$15,073,998	\$6,696,790	\$21,770,788	\$15,073,998	\$15,073,998

Recipient	Project	Funding	Federal	State	Local	FY97	Projected Fo	deral Dollars
Funding Cate		Source/Type	Share	Share	Share*	Total	FY 1998	FY 1999
Blacksburg Tr	ansit							
Operating		FTA 5311 / State Formula	\$620,249	\$370,924	\$307,253	\$1,298,426	\$620,249	\$620,249
		Operating Total	\$620,249	\$370,924	\$307,253	\$1,298,426	\$620,249	\$620,249
Capital	Bike Racks	FHWA / Capital	\$17,566	\$1,844	\$2,547	\$21,957		
	4 vans and radios	FTA 5311 / Capital	\$163,415	\$17,159	\$23,695	\$204,269	\$163,415	\$163,415
	3 Transit buses	FTA STP/S / Capital	\$500,000	\$52,500	\$72,500	\$625,000	•	· · · · · · · · · · · · · · · · · · ·
		Capital Total	\$680,981	\$71,503	\$98,742	\$851,226	\$680,981	\$680,981
	Blacksburg Transit To	otal	\$1,301,230	\$442,427	\$405,995	\$2,149,652	\$1,301,230	\$1,301,230
New River Val	ley PDC							
Other	Regional Rail Station Study	FTA 5313 / P&O	\$28,000	\$3,500	\$3,500	\$35,000		
		Other Total	\$28,000	\$3,500	\$3,500	\$35,000	\$28,000	\$28,000
	New River Valley PDC	C Total	\$28,000	\$3,500	\$3,500	\$35,000	\$28,000	\$28,000
RADAR					-			
Operating		FTA 5311 / State Formula	\$43,968	\$7,031	\$36,936	\$87,935	\$43,968	\$43,968
		Operating Total	\$43,968	\$7,031	\$36,936	\$87,935	<i>\$43,968</i>	<i>\$43,968</i>
Capital	1 small bus	DRPT / Oil	\$0	\$33,592	\$4,322	\$37,914		
		Capital Total	\$0	\$33,592	\$4,322	\$37,914	\$0	\$0
	RADAR Total	A CONTRACTOR OF THE CONTRACTOR	\$43,968	\$40,623	\$41,258	\$125,849	\$43,968	\$43,968

^{*}Local share is calculated by subtracting any reported revenue, federal or state dollars from the reported project cost.

Recipient/	Project	Funding	Federal	State	Local	FY97	Projected Fe	ederal Dollars
Funding Categ	gory Description	Source/Type	Share	Share	Share*	Total	FY 1998	FY 1999
Roanoke Valley	Metro			·				
Operating		FTA 5307 / State Formula	\$574,147	\$814,389	\$878,964	\$2,267,500	\$574,147	\$574,147
		State / Supplemental	\$0	\$40,940	\$0	\$40,940		
		Operating Total	\$574,147	\$855,329	\$878,964	\$2,308,440	\$574,147	\$574,147
Other	Rideshare Program	State / Rideshare	\$0	\$7,138	\$1,785	\$8,923		
	Rideshare Program	State / TEIF	\$0	\$7,138	\$1,785	\$8,923		
		Other Total	\$0	\$14,276	\$3,569	\$17,845	\$0	\$0
1	Roanoke Valley M	letro Total	\$574,147	\$869,605	\$882,533	\$2,326,285	\$574,147	\$574,147
	SALEM DISTRIC	T TOTAL	\$1,947,345	\$1,356,155	\$1,333,286	\$4,636,786	\$1,947,345	\$1,947,345

^{*}Local share is calculated by subtracting any reported revenue, federal or state dollars from the reported project cost.

SALEM DISTRICT SUMMARY OF FINANCIAL ASSISTANCE

			<u></u>		Projected Fe	deral Dollars
Funding Category	Funding Source/Type	Federal Dollars	State Dollars	FY 1997 Total	FY 1998 Total	FY 1999 Total
Operating	State/Supplemental	\$0	\$40,940	\$40,940		
	FTA 5307/State Formula	\$574,147	\$814,389	\$1,388,536	\$574,147	\$574,147
	FTA 5311/State Formula	\$664,217	\$377,955	\$1,042,172	\$664,217	\$664,217
Capital	DRPT/Oil	\$0	\$33,592	\$33,592		
	FTA STP/S/Capital	\$500,000	\$52,500	\$552,500		
	FTA 5311/Capital	\$163,415	\$17,159	\$180,574	\$163,415	\$163,415
	FHWA/Capital	\$17,566	\$1,844	\$19,410	********	
Other	State/TEIF	\$0	\$7,138	\$7,138		
	State/Rideshare	\$0	\$7,138	\$7,138		
	FTA 5313/P&O	\$28,000	\$3,500	\$31,500		*****
	Salem District Total	\$1,947,345	\$1,356,155	\$3,303,500	\$1,947,345	\$1,947,345

Recipient/	Project	Funding	Federal	State	Local	FY97	Projected Fe	deral Dollars
Funding Cate		Source/Type	Share	Share	Share*	Total	FY 1998	FY 1999
CATS (Staunto	on)							
Operating	Ş	FTA 5311 / State Formula	\$43,800	\$22,211	\$22,989	\$89,000	\$43,800	\$43,800
		Operating Total	\$43,800	\$22,211	\$22,989	\$89,000	\$43,800	\$43,800
	CATS (Staunton) Total		\$43,800	\$22,211	\$22,989	\$89,000	\$43,800	\$43,800
Central Shenai	ndoah PDC							
Other	Rideshare Information Network	State / Experimental	\$0	\$19,000	\$1,000	\$20,000		***********
		Other Total	\$0	\$19,000	. \$1,000	\$20,000	\$0	\$0
	Central Shenandoah PDC	C Total	\$0	\$19,000	\$1,000	\$20,000	\$0	\$0
Harrisonburg								
Operating	5	FTA 5311 / State Formula	\$343,250	\$230,531	\$112,719	\$686,500	\$343,250	\$343,250
		Operating Total	\$343,250	\$230,531	\$112,719	\$686,500	\$343,250	\$343,250 ·
Capital	2 Buses and Facility Improvements	FTA 5311 / Capital	\$216,000	\$22,680	\$31,320	\$270,000	\$216,000	\$216,000
		Capital Total	\$216,000	\$22,680	\$31,320	\$270,000	\$216,000	\$216,000
	Harrisonburg Total		\$559,250	\$253,211	\$144,039	\$956,500	\$559,250	\$559,250
Lord Fairfax P	PDC							
Other	Rideshare Program	State / Rideshare	\$0	\$20,000	\$5,000	\$25,000	***************************************	
	Rideshare Program	State / TEIF	\$0	\$20,000	\$5,000	\$25,000		
	-	Other Total	\$0	\$40,000	\$10,000	\$50,000	\$0	\$0
	Lord Fairfax PDC Total	in the first of the second of	\$0	\$40,000	\$10,000	\$50,000	\$0	\$0

^{*}Local share is calculated by subtracting any reported revenue, federal or state dollars from the reported project cost.

Recipient/	Project	Funding	Federal	State	Local	FY97	Projected Fe	deral Dollars
Funding Category	Description	Source/Type	Share	Share	Share*	Total	FY 1998	FY 1999
Winchester Transit								
Operating		FTA 5311 / State Formula	\$169,975	\$94,651	\$77,774	\$342,400	\$169,975	\$169,975
		Operating Total	\$169,975	\$94,651	\$77,774	\$342,400	\$169,975	\$169,975
Capital 1 sn	nall bus	DRPT / Oil	\$0	\$35,360	\$4,550	\$39,910		
		Capital Total	\$0	\$35,360	\$4,550	\$39,910	<i>\$0</i>	\$0
	Winchester Transi	t Total	\$169,975	\$130,011	\$82,324	\$382,310	\$169,975	\$169,975
	STAUNTON DIST	RICT TOTAL	\$773,025	\$464,433	\$260,352	\$1,497,810	\$773,025	\$773,025

^{*}Local share is calculated by subtracting any reported revenue, federal or state dollars from the reported project cost.

STAUNTON DISTRICT SUMMARY OF FINANCIAL ASSISTANCE

					Projected Federal Dollars	
Funding Category	Funding Source/Type	Federal Dollars	State Dollars	FY 1997 Total	FY 1998 Total	FY 1999 Total
Operating	FTA 5311/State Formula	\$557,025	\$347,393	\$904,418	\$557,025	\$557,025
Capital	DRPT/Oil	\$0	\$35,360	\$35,360		
	FTA 5311/Capital	\$216,000	\$22,680	\$238,680	\$216,000	\$216,000
Other	State/TEIF	\$0	\$20,000	\$20,000		
	State/Rideshare	\$0	\$20,000	\$20,000		
	State/Experimental	\$0	\$19,000	\$19,000		
	Staunton District Total	\$773,025	\$464,433	\$1,237,458	\$773,025	\$773,025

Recipient/	Project	Funding	Federal	State	Local	FY97	Projected Fe	deral Dollars
Funding Categ	ory Description	Source/Type	Share	Share	Share*	Total	FY 1998	FY 1999
Accomack-Nort	thampton TDC							
Capital	Lift Equipped Vans	DRPT / Oil	\$0	\$75,140	\$9,668	\$84,808		
		Capital Total	\$0	\$75,140	<i>\$9,668</i>	\$84,808	\$0	\$0
	Accomack-Northampton	1 TDC Total	\$0	\$75,140	\$9,668	\$84,808	\$0	\$0
James City Cou	inty Transit						· · · · · · · · · · · · · · · · · · ·	
Operating	Richmond Road Tourist Shuttle	FTA / CMAQ	\$434,000	\$0	\$108,500	\$542,500		
		FTA 5311 / State Formula	\$43,176	\$131,967	\$89,843	\$264,986	\$43,176	\$43,176
		State / Supplemental	\$0	\$80,425	\$0	\$80,425		
·		Operating Total	\$477,176	\$212,392	\$198,343	\$887,911	\$477,176	\$477,176
Capital	Bus Shelters	FTA STP/R / VDOT Match	\$57,600	\$0	\$0	\$57,600		
	Vehicle rehab. and bus wash	FTA STP/R / VDOT Match	\$160,000	\$0	\$0	\$160,000		
		Capital Total	\$217,600	<i>\$0</i>	\$0	\$217,600	\$217,600	\$217,600
	James City County Trai	ısit Total	\$694,776	\$212,392	\$198,343	\$1,105,511	\$694,776	\$694,776
Newport News						_		
Other	CSX MIS	FTA STP/R / VDOT Match	\$400,000	\$0	\$0	\$400,000		
		Other Total	\$400,000	\$0	\$0	\$400,000	\$400,000	\$400,000
	Newport News Total		\$400,000	\$0	\$0	\$400,000	\$400,000	\$400,000

^{*}Local share is calculated by subtracting any reported revenue, federal or state dollars from the reported project cost.

Recipient/	Project	Funding	Federal	State	Local	FY97	Projected Fo	deral Dollars
Funding Categ	ory Description	Source/Type	Share	Share	Share*	Total	FY 1998	FY 1999
Pentran			-					
Operating	Sunday Service	FTA / CMAQ	\$320,000	\$0	\$80,000	\$400,000		
	York County Service - Phase 3	FTA / CMAQ	\$320,000	\$0	\$80,000	\$400,000		***********
		FTA 5307 / State Formula	\$325,000	\$2,641,264	\$4,350,875	\$7,317,139	\$325,000	\$325,000
		State / Supplemental	\$0	\$132,706	\$0	\$132,706		
		Operating Total	\$965,000	\$2,773,970	\$4,510,875	\$8,249,845	\$965,000	\$965,000
Capital	6 Vans, facility improvements, equ	ipFTA 5307 / Capital	\$1,062,744	\$111,588	\$154,098	\$1,328,430	\$1,062,744	\$1,062,744
	2 Medium Buses	FTA STP/R / VDOT Match	\$352,000	\$0	\$0	\$352,000		
'	Satellite Facility at NNWI Airport	FTA STP/R / VDOT Match	\$1,200,000	\$0	\$0	\$1,200,000		
		Capital Total	\$2,614,744	\$111,588	\$154,098	\$2,880,430	\$2,614,744	\$2,614,744
	Pentran Total		\$3,579,744	\$2,885,558	\$4,664,973	\$11,130,275	\$3,579,744	\$3,579,744
Suffolk								
Other	Transportation Complex	FTA STP/R / VDOT Match	\$160,000	\$0	\$0	\$160,000		
		Other Total	\$160,000	\$0	\$0	\$160,000	\$160,000	\$160,000
	Suffolk Total		\$160,000	\$0	\$0	\$160,000	\$160,000	\$160,000

^{*}Local share is calculated by subtracting any reported revenue, federal or state dollars from the reported project cost.

Recipient/	Project	Funding	Federal	State	Local	FY97	Projected F	ederal Dollars
Funding Categ	ory Description	Source/Type	Share	Share	Share*	Total	FY 1998	FY 1999
Tidewater Regi	onal Transit							
Operating	Naval Base HOV Exp. Bus	FTA / CMAQ	\$120,000	\$0	\$30,000	\$150,000		
	Pinners Pt. MIS, Rt44 Midcity	FTA / CMAQ	\$84,000	\$0	\$21,000	\$105,000		
		FTA 5307 / State Formula	\$881,972	\$4,897,291	\$8,247,748	\$14,027,011	\$881,972	\$881,972
		State / Supplemental	\$0	\$389,889	\$0	\$389,889		
		Operating Total	\$1,085,972	\$5,287,180	\$8,298,748	\$14,671,900	\$1,085,972	\$1,085,972
Capital	34 vehicles, equip., facility imp.	FTA 5307 / Capital	\$5,576,800	\$527,814	\$728,886	\$6,833,500	\$5,576,800	\$5,576,800
		Capital Total	\$5,576,800	\$527,814	\$728,886	\$6,833,500	\$5,576,800	\$5,576,800
Other	Subsidize Van/Buspool	FTA / CMAQ	\$160,000	\$0	\$40,000	\$200,000		
	Regional TDM Program	FTA STP/R / VDOT Match	\$1,100,000	\$0	\$0	\$1,100,000		
	Crossroads Service Marketing	State / TEIF	\$0	\$40,000	\$10,000	\$50,000		
		Other Total	\$1,260,000	\$40,000	\$50,000	\$1,350,000	\$1,260,000	\$1,260,000
	Tidewater Regional Tra	nsit Total	\$7,922,772	\$5,854,994	\$9,077,634	\$22,855,400	\$7,922,772	\$7,922,772
Virginia Beach								
Other	Transition TDM Prog. to TRAFFI	X State / TEIF	\$0	\$40,000	\$10,000	\$50,000		
	-	Other Total	\$0	\$40,000	\$10,000	\$50,000	\$0	\$0
	Virginia Beach Total		\$0	\$40,000	\$10,000	\$50,000	\$0	\$0
	SUFFOLK DISTRICT T	OTAL	\$12,757,292	\$9,068,084	\$13,960,618	\$35,785,994	\$12,757,292	\$12,757,292

^{*}Local share is calculated by subtracting any reported revenue, federal or state dollars from the reported project cost.

SUFFOLK DISTRICT SUMMARY OF FINANCIAL ASSISTANCE

						Projected Fo	ederal Dollars
1	ding egory	Funding Source/Type	Federal Dollars	State Dollars	FY 1997 Total	FY 1998 Total	FY 1999 Total
Ope	rating	FTA 5311/State Formula	\$43,176	\$131,967	\$175,143	\$43,176	\$43,176
		State/Supplemental	\$0	\$603,020	\$603,020		
		FTA 5307/State Formula	\$1,206,972	\$7,538,555	\$8,745,527	\$1,206,972	\$1,206,972
		FTA/CMAQ	\$1,278,000	\$0	\$1,278,000		
Capi	ital	DRPT/Oil	\$0	\$75,140	\$75,140	************	
		FTA 5307/Capital	\$6,639,544	\$639,402	\$7,278,946	\$6,639,544	\$6,639,544
1		FTA STP/R/VDOT Match	\$1,769,600	\$0	\$1,769,600		
Othe	er	FTA/CMAQ	\$160,000	\$0	\$160,000		
		FTA STP/R/VDOT Match	\$1,660,000	\$0	\$1,660,000		
		State/TEIF	\$0	\$80,000	\$80,000		
		Suffolk District Total	\$12,757,292	\$9,068,084	\$21,825,376	\$12,757,292	\$12,757,292

STATEWIDE SUMMARY OF FINANCIAL ASSISTANCE

		· · · · · · · · · · · · · · · · · · ·			Projected Fe	deral Dollars
Funding Category	Funding Source/Type	Federal Dollars	State Dollars	FY 1997 Total	FY 1998 Total	FY 1999 Total
Operating	FTA/CMAQ	\$2,848,000	\$0	\$2,848,000		
	FTA 5307/State Formula	\$6,908,661	\$56,470,400	\$63,379,061	\$6,908,661	\$6,908,661
	FTA 5311/State Formula	\$3,321,591	\$1,642,144	\$4,963,735	\$3,321,591	\$3,321,591
	FTA STP/S/State Formula	\$3,705,917	\$3,067,517	\$6,773,434		
	State/State Formula	\$0	\$89,724	\$89,724		
	State/Supplemental	\$0	\$1,000,000	\$1,000,000	***************************************	
Capital	DRPT/Oil	\$0	\$784,374	\$784,374		
	FHWA/Capital	\$17,566	\$1,844	\$19,410		
	FHWA/CMAQ	\$1,900,000	\$0	\$1,900,000		
	FHWA/STP/R	\$480,000	\$0	\$480,000		
	FTA/CMAQ	\$2,801,000	\$0	\$2,801,000		
	FTA/Cong. Alloc.	\$4,000,000	\$0	\$4,000,000		********
	FTA/STP/S	\$4,000,000	\$0	\$4,000,000		
	FTA 5307/Capital	\$62,336,690	\$13,518,282	\$75,854,972	\$62,336,690	\$62,336,690
	FTA 5311/Capital	\$925,409	\$97,168	\$1,022,577	\$925,409	\$925,409
	FTA STP/R/VDOT Match	\$5,313,600	\$0	\$5,313,600		
	FTA STP/S/Capital	\$794,083	\$83,379	\$877,462		
	FTA STP/S/Primary	\$500,000	\$0	\$500,000		
	State/Capital	\$0	\$7,828,112	\$7,828,112		
Other	CMAQ/FHWA	\$245,000	\$0	\$245,000		
	DRPT/Oil	\$0	\$15,627	\$15,627		
	FHWA/CMAQ	\$1,558,400	\$0	\$1,558,400		
	FHWA/STP/R	\$250,000	\$0	\$250,000		
	FTA/5311(b)(2)	\$0	\$100,669	\$100,669		

STATEWIDE SUMMARY OF FINANCIAL ASSISTANCE

-					Projected Fed	eral Dollars
Funding Category	Funding Source/Type	Federal Dollars	State Dollars	FY 1997 Total	FY 1998 Total	FY 1999 Total
Other	FTA/CMAQ	\$160,000	\$0	\$160,000		
	FTA 5313/P&O	\$140,000	\$17,500	\$157,500		
	FTA STP/R/VDOT Match	\$1,660,000	\$0	\$1,660,000		***************************************
	State/Experimental	\$0	\$422,516	\$422,516		
	State/P&O	\$0	\$96,712	\$96,712		
	State/Rideshare	\$0	\$724,582	\$724,582		
	State/TEIF	\$0	\$1,500,000	\$1,500,000		
	Statewide Totals	\$103,865,917	\$87,460,549	\$191,326,466	\$73,492,351	\$73,492,351

FTA Section 5303 and Section 5313(b)
State Planning and Research

Federal Financial Assistance

Planning, Research and Technical Studies	\$864,477
MPO Metropolitan Planning and Pass Through	\$188,008
Section 5202 and 5212(b) Program Total	¢1.052.495
Section 5303 and 5313(b) Program Total	\$1,052,485

FTA Section 5311b)(2) RTAP Program

Federal Financial Assistance

Intercity Bus Program	\$0
Training	\$70,000
Technical Assistance	\$30,669
Section 5311(b)(2) Program Total	\$100,669

Federal Assistance for Specialized Transp	ortation FTA S	Section 5310 Program Capital Grants	
Recipient	Amount	Recipient	Amount
Appalachian Agency on Aging ARC of Prince William Co. CATS (Staunton) Central VA AAA Chesterfield CSB District III ECHO Fastrans Grafton School Greater Richmond American Red Cross Lake Country Area Agency on Aging Mountain Empire Transit	\$49,600 \$32,000 \$50,400 \$32,800 \$42,858 \$32,800 \$25,600 \$65,600 \$24,000 \$56,000 \$65,600 \$65,600	New River Valley Senior Services New River Valley Workshop Northern Neck Middle Peninsula Area Agency on Aging Peninsula Agency on Aging Quin Rivers Community Action Agency RADAR Rappahannock Adult Activities Rappahannock Area Agency on Aging Rappahannock-Rapidan CSB Sevamp Shenandoah Agency On Aging Shen-Paco Industries	\$50,400 \$24,000 \$32,800 \$24,000 \$24,000 \$65,600 \$65,600 \$25,600 \$32,800 \$37,600 \$24,000 \$13,600
Mountain Empire Transit Mt. Empire Service of the Southwest	\$65,600 \$50,400	Shen-Paco Industries Southern Area Agency on Aging	\$13,600 \$51,200
Section 5310 Program Total			\$1,014,858

Phased Rail Improvement Program State Surface Transportation Program Funds Washington, D.C. to Richmond Corridor		
Description of Improvement		Project Cost
Phase 2 (FY 1997)		
Crystal City/Potomac Yard Facility, Track and Safety Improvement		
Increase Superelevations, Straighten Curves		
Add New Signals		
Add Quantico Creek Signal		
	. Subtotal	\$4,000,000
Phase 3 (FY 1998)		
Increase Superelevations, Straighten Curves		
Add New Signals		
	Subtotal	\$3,000,000
Phase 4 (FY 1999)		
Add New Signals		
Track and Safety Improvements (Maintenance Level)		
Eliminate Diamond at Doswell		
	Subtotal	\$2,000,000
Phase 5 (FY 2000)		
Upgrade Signal System		
Install New Crossovers		
Track and Safety Improvements (Maintenance Level)		
	Subtotal	\$4,000,000
Total Project Cost		\$13,000,000